

Index

- Academic research, 280–281
- “Accuracy nudge”, 113
- Across global cultures and racial divides, 10–11
- Action/fantasy/shooter esports, 274
- Active learning
 - environment, service learning and DT, 616–618
 - innovation through collaboration and, 613–614
 - service learning and DT, 618–620
- Adaptive approach, 634
- Addiction, 329
 - addiction, 329
- Additional resources, 414
- Adoption factors, 30
- Advertisements (Ads), 37, 323
- “Advertiser”, 628–629
- Advertising, 3, 323
 - social media, 323–324
 - unintended effects of advertising on consumers, 324
- Advertising Federation (AdFed), 487–488
- Advertising value equivalencies (AVEs), 400
- Advertorials, 306
- Affordance, 52–53, 198, 200
 - diversity of, 200
 - of texting, 58
- Affordance theory, 197
- African Public Relations Association (APRA), 663
- Ageism, 452
- Agency, 549
 - bot invasion, 553–557
 - challenges and opportunities, 561–562
 - four A’s of, 554–555
 - future directions in, 559–562
 - implication in CMC research, 557–559
 - MS, 552–553
 - ST, 551–552
 - views of, 551–553
- Agenda setting, 237–240
 - power of fake news propagation, 519
 - theory, 8, 10, 240
- Agential cuts, 559
- Aggression, 362–363, 366
- Aging adults
 - communicating with, 451–452
 - engaging with, 459–460
 - healthcare social media perspectives from, 455–457
 - and social media, 452–453
- AIoT technologies, 481–482
- Alcohol, 571
- Alexa (voice assistance), 420
- Algorithm, 307, 533
 - risk scores, 648–649
- Algorithmic gatekeeping, 103, 531–532, 534
- Algorithmic gatekeeping process
- Algorithmic journalism, 103, 109, 114, 544
 - algorithms and social media, 109–110
 - cognate processes, 110–112
 - possible solutions, 113–114
 - radicalization, 112–113
- Algorithmic news recommendations, 532–534
- Amazon, 38–39, 495, 689
 - Amazon Prime, 272
 - Echo device, 484

- American Advertising Federation (AAF), 673–674
- American Marketing Association (AMA), 487–488, 645, 673–674
- American Society of Newspaper Editors (ASNE), 216
- Analysis of variance (ANOVA), 540–541
- Annenberg Public Policy Center, 104
- Antimaskers, 111
- Antivaxxers, 111
- Anxiety, 324, 330
social media, 329–330
- App store, 160
- Apple, 689
Apple Podcasts platform, 433
Apple TV+, 273
in design thinking, 609
- Approval concept, 449
- Arab Spring protests, 237
- Arab women's emerging self-(re) presentations on Instagram, 141
conceptual framework and methods, 144–146
critical conversations, 151–154
findings, 146–154
influencer corpus, 145
literature review, 142–144
refracted publics, 154–155
visual inquiry, 146–151
- “Architecture of listening”, 465
- Artificial Intelligence (AI), 14, 16–17, 271, 275–276, 481–482, 485, 487, 531, 625, 639–641, 653, 655–656, 671, 687
algorithm manufacturer, 649
bias, 649
communication professionals, 659–660
dark side of, 672–673
ethical codes, 645–646
ethical concerns with, 631–632
ethical implications, 688–689
ethical questions, 632–633
ethics, and public relations professionals, 656–657
fake news detection via, 519–521
within health care industry, 642–643, 648
health equality, 643–644
industry-wide AI ethical considerations, 673–674
professional development, 674–676
proliferation of, 685
proliferation within organizations, 631–635
public relations, AI and ethics, 658–659
in public relations, 625–627
public relations and social media data economy, 628–630
public relations practice, 630–631
reducing barriers of, 676–677
stakeholder engagement and discourse, 633–635
storage and privacy issues, 643
- ASEAN Public Relations Network, 663, 665
- Asexual identity, 189–190
- Asexual representation, 177–178
- Asexuality, 7, 177–178, 189–190
asexuality-focused Reddit sites, 180–181
representation, 178
- Asexuality research questions, 183
- Asexuality Visibility and Education Network (AVEN), 177
- Associated Press journalism style, 215
- Athletes, 269, 271, 277
brand, 275
as role models, 269
as social influencers, 269
- Attention, audience engagement in marketplace of, 536–537
- Attractiveness, 327
- Audience gatekeeping theory, 532, 535
- Audience Response Thresholds (ART), 598
- Audience(s), 275

- engagement in marketplace of
 - attention, 536–537
 - factors, 28–29
 - sentiments, 503
- Audism, 344
- Augmented reality (AR), 275–276
- ‘Australian sport-gambling operators’, 280
- Authentic self, 147–148
- Authenticity, 9, 310–311, 360
 - of voice, 464
- “Auto pilot” system, 484
- Avoidant tactics, 53

- Baby boom generation Aging, 449
- Baby Boomers, 21, 28–29
- Bandura, Albert, 391
- Barcelona Principles 3. 0, 400–401, 3975
 - applying to energy drinks in online gaming category, 407–408
- Barcelona Principles of measurement, 397–398, 400–401
 - applying Barcelona Principles 3.0 to energy drinks in online gaming category, 407–408
 - case studies for measurement, 404–405, 408
 - key influencer and online gaming measurement, 402–404
 - measurement in public relations, 398–404
 - other measurement frameworks, 401–402
 - social media measurement, 402
- Baseline, 641
- Behind-the-scenes content, 312
- Beliefs, 74–75
- Bereavement, 118, 121
- Betting sports, 274, 280, 282
- Big Data, 14, 481–482, 485
- Biometrics, 275
- Black Lives Matter (BLM), 29, 251, 256, 275
- Black music tradition, 597

- #BlackLivesMatter movement, 271, 685
- Blaming, 380
- Blockchain
 - blockchain-automated social media performer compensation, 597
 - emergence of, 687
 - smart contract, 590–591, 599
 - technology, 597
- Blogger, 39
- Blogs, 21, 270, 432, 436–437
- Bluetooth, 485–486
- Bonding capital, 24
- Bonferroni test, 540–541
- Boomer generation, 452–453
- Bot invasion, 553–557
 - MS alignment in research, 557
 - MS’s sociotechnical plenum of agencies, 556–557
 - ST alignment in research, 556
 - ST view of, 553–556
- Bots, 549–551
- Brand(s)
 - building on TikTok, 350–351
 - communication professionals, 292
 - as identity, 307
 - influencer perceptions of brand partner relationships, 296
 - and influencers, 293
 - recommendations for, 298–299
 - relationship, 295
- Branded identity, 312–313
- Branding, 3–4
- British Sign Language (BSL), 346
- “Brothas”, 595–596
- Bullies, 385–387
 - impact of behavior, 387–389
 - deal with, 389–390
 - nature vs. nurture, 385–387
- Bully, 377–378
- Bullying, 379, 391
 - harassing behaviors, 386
 - types of, 380–381
- Burnout, 314–315

- Business environments, 418
- Call and response system, 590–591, 598–599
 - blockchain-automated social media performer compensation, 597
 - development of, 591
 - real-time social media audience responses turned into money, 598–599
 - real-time social media audience responses turned into sound, 600–602
 - silenced virtual audiences, 594–596
 - social contracts and payment friction, 592–594
 - social media audience data conversion with, 596–603
 - social media’s socioeconomic and sonic divides, 591–596
 - sonic interaction through digital signal processing, 599–600
 - sonified social media audience interaction, 602–603
- Cambodian Sign Language (CSL), 346
- Camera drones, 281–282
- Cancel culture, 370, 386–387
 - and influencer case studies, 367–370
 - and influencers, 360–362
 - J. K. Rowling, 367–369
 - James Gunn, 369–370
 - literature review, 359
 - psychology of, 362–366
 - Shane Gillis, 370
 - within social media practices, 371
- Canceling, 362–363
- Cannabidiol (CBD), 570
- Cannabinoids, 570
- Cannabis plant, 570
- Cardano, 598–599
- Caregivers, 472–473
- CareMore and National Institute on Aging, 457–459
- “Catch 22” situation, 414
- “Catfishing”, 164–165
- Ceci CChen (vWOM creator and influencer for makeup products), 42
- Cellular connectivity, 485–486
- Centers for Diseases Control and Prevention (CDC), 72–73, 90
- Channel-created conflict, 59–60
- Chatlines, 159–160
- Chicago Tribune*, 217
- Christian Mingle, 160
- Circumvention tool, 29
- Cisco (technology companies), 485
- Citizen journalism, 233, 235–236, 240
 - agenda setting and salience features, 237–240
- Citizen journalist, 236
- Classic Stanley Milgram shock experiments, 363–364
- Classical agenda setting scholarship, 241
- Click-through likelihood of news, 534–535
- Clickbait, 105, 514–515
- Clubhouse (App), 420
- #CochlearImplant, 347
- Code of Conduct, 627
- Cognate processes, 110–112
- Cognitive dissonance, 110–111
- Cognitive stimulation, 26–27
- Colin Kaepernick (Football player), 275
- Collaboration, innovation through active learning and, 613–614
- Collaborative problem solving, innovation through, 615
- Collective grieving, 121
- Coming Out theme, 185–186
- Commemoration, 124
- Commitment, 169–170, 289
- Common misinformation
 - communicated through social media, 108
- Communal relationship, 289
- Communicating with aging adults, 451–452

- Communication, 495
 - professionals, 505–506
 - professionals, 659–660
 - technology, 273
 - two-step flow in, 307
- Community, 437–439
 - engagement, 473
 - in of YouTube, 44–45
 - sharing, 121
- Compound annual growth rate (CAGR), 486
- Comprehensive global standard-setting instrument, 489
- Computational text analysis study
 - empirical findings from edible-related tweets, 573–575
 - key findings, 575–582
 - marijuana edible products, 570–571
 - social influence and social contagion of risky behaviors on social media, 572–573
 - social media conversations about edibles, 571–572
- Computer Vision, 625
- Computer-aided form of communication, 270
- Computer-mediated communication (CMC), 3–4, 51–52, 117, 141, 167, 170, 197, 213, 269–271, 276, 361, 383, 531, 549, 653, 685
 - affordances and conflict, 57–58
 - defining constructs, 277–279
 - disenfranchised grief and SMM, 127–128
 - emerging research streams, 279–281
 - fifth “A” antidote, 558–559
 - future for computer-mediated communication and mourning, 134
 - grief policing and offline mourning rules influencing SMM, 125–130
 - grief trolls, grief tourists, and emotional rubberneckers, 129–130
 - habitual communication, 124–125
 - immortality SMM communication, 123–124
 - implication for agency in, 557–559
 - legal and ethical considerations and industry application, 278
 - lessons from CMC and social media research development, 9–18
 - mediated online communication, 270
 - nature of social media, 277
 - online dating as, 199–200
 - organizational SMM, 130–132
 - pedagogies, 117
 - scholarship, 278
 - SNS responded to social media mourners, 132–134
 - social media as tools, 277
 - and social media mourning, 119–120
 - and social media trends in sport industry, 271–275
 - state of CMC and SM research in sport communication, 276–277
 - theories and research methods, 278–279
 - transformational technology, 275–276
 - trends-driven, innovative CMC, and Social Research Agenda in Sport Comm, 281–282
 - unacknowledged relationships and unrecognized losses, 128–129
- Computers as social actors (CASA), 557
 - Concept* themes, 190–191
 - Concert Hall, 599–600
 - Concert sponsor, 598
 - “Conditional reference frame”, 536
 - Confidentiality, 54–55
 - Confirmation bias, 103
 - Conflict, 539
 - tactics, 53

- Connected white goods, 483
 Consequential, 252
 Conspiracy belief, 104
 Conspiracy theories, 67–68, 75, 77, 252, 512–513
 consequence of conspiracy beliefs and possible solutions, 77
 conspiracy theories during public health crises, 75–76
 groups, 29
 social media and, 76
 Consumer, 571
 decision-making across sectors, 288
 processing of ads, 323
 psychological well-being of, 333, 335
 well-being, 332
 Contemporary approaches, 531
 Contemporary influencers, 307
 Content
 content-based methods, 519
 generation, 326
 genre of, 348
 strategy, 501
 themes, 348–349
 Content analysis, 215, 240, 279, 499
 Context collapse, 122
 Continued social actors, 123–124
 Continuing bonds, 123
 Control mutuality, 289
 Conversation control, 57–58
 Coronavirus, 5, 72–73
 Corporate conscience, 17, 639
 Corporate social responsibility in eSports, 404–405
 “Corporate thinking”, 611
 Cost-benefit analysis, 450
 Costs, 450–451
 Couples’ interpersonal conflict, case study of, 57–60
 channel-created conflict, 59–60
 CMC affordances and conflict, 57–58
 observing relationship phenomena longitudinally with CMC, 58–59
 COVID
 deniers, 111
 responders, 111
 COVID-19 Rapid Task Force, 86
 COVID-19 Relief Bill, 592–593
 COVID-19, 75–76, 85, 251, 269–272
 algorithmic journalism, 109–114
 in-depth interviews during, 501
 infodemic, 74–75
 lockdown, 279
 pandemic, 67, 550
 social identity theory, 105–106
 social media, social identity, and COVID-19 pandemic, 108–109
 social media and viral disinformation spread, 103–105
 social media during, 105–107, 109
 social media during COVID-19 pandemic, 105–109
 virus, 589–590
 Creator
 content and eWOM, 41–42
 identity, 347
 level, 521
 Credibility, 45, 113
 Critical Race Theory (CRT), 343–344
 Criticism, 380
 Cronbach’s alpha measures, 295
Crowdtangle, 533
 Cultural socialization, 382–383
 Culturally and linguistically diverse (CALD), 463
 Culture, 385
 Cyberbullies, 379
 Cyberbullying, 361, 377–379, 381, 383, 391
 cultural socialization, 382–383
 look like, 383–385
 social communication, 381–382
 types of, 383–385
 Cyberstalking
 Danish independent podcast, 391, 432

- dApp* (blockchain networked distributed application), 590–591
- Dark Cloud*, 389
- Data
 collection and analysis, 612–613
 data-driven society, 531
 ethics of, 487–488
 privacy of, 488–489
 security of, 489–490
 slices, 601
 statistics, 481
 visualizations, 494–495
- Dating, 198–199
 conceptualizing Tinder effect, 203–205
 conceptualizing Tinder fatigue, 205–206
 future of, 206
 game of, 200–203
 media, 198
 online dating as CMC phenomenon, 199–200
- Dating and Having Sex theme, 186–187
- Deaf Collective, 341
- Deaf community, 347
- Deaf creators, 341
 TikTok and, 343
- Deaf Critical Theory (DeafCrit), 341, 343–344
 audism, 344
- #DeafAndHOHCommunity, 347
- #DeafTalent, 342
- #DeafTok, 349–350
- Death
 communication, 118–119
 systems, 117
- Decentralized app (dApp), 602–603
- Deception in online dating, 163–165
- Deep learning, 519
- Degree centrality, 574
- Deindividuation, 366
- Dementia, 451–452
- Depression, 270
- Design thinking (DT), 609, 613–615
 and active learner, service learning, 618–620
 in active learning environment, service learning and, 616–618
 data collection and analysis, 612–613
 in education, 610–612
 innovation through collaboration and active learning, 613–614
 innovation through individualized application and collaborative problem solving, 615
 innovation through scaffolding concepts with industry partners, 614–615
 Maryland book bank virtual book drive, 613
 method, 612–613
 participants, 612
 results, 613–615
 theoretical framework, 609–610
 urban digital analytics fellowship program, 608–609
- Desire for action, 92
- Diasporic ethnic groups in Europe, 213
- Diffusion of innovations paradigm, 30
- Digital affordances of online dating, 165–166
- Digital analytics, 613–614
- Digital capitalism, 517
- Digital communities, 359–360
- Digital fellows, 613–614
- Digital media, 359–360
- Digital memorials, 117
- Digital misinformation, 511
- Digital public relations, 608
- Digital remains on SNS, 133
- Digital signal processing
 algorithms, 590–591
 sonic interaction through, 599–600
- Digital storytelling, 494, 509
 adapting to change in, 496
 communications professionals, 505–506

- emergence of user-generated content, 495
- need for more user-friendly content, 504
- in public relations space, 502–504
- relationship building with, 495
- reputation in, 496
- shift to digital communications, 495
- strong relationships come from meeting audiences' needs, 496–501
- value and use in emerging technologies, 493–494
- Digital technology, 275, 493
- Digital transformation, 4
 - of romance, 200
- Digital well-being, 687–688
- Digital wellness, 687–688
- Digital zombies, 134
- Disability and social media, 341–342
- Disaster Management Act, 5–6
- Discursive approach, 634
- Disenfranchised grief and SMM, 127–128
- Disinformation, 67–68, 71, 74, 103, 105, 511, 688
 - combating, 519–521
 - examples of, 512–513
 - and health crisis, 72–73
 - proliferation of, 512–515
 - social media and, 74
 - theory of content consistency, 520–521
 - types of, 514
- Disinhibition, 391
- Display level, 521
- Dissing, 391
- Distributive tactics, 53, 58
- Distrust, 67–68
- Diversity
 - of dating services, 199
 - and social media communication, 7–9
 - Tweets, 216–219
- Do-it-yourself health apps, 641
- Documentaries, 272
- Doppelganger effect and mimicry, 325
- Dot device, 484
- Downward comparisons, 326
- Dubbed Call and Response, 597
 - eBay, 38–39
- E-cigarettes, 571
- E-commerce websites, 38–39
- Ebola
 - outbreaks, 75
 - vaccination, 86
- Echo chambers, 518
- “Economy of visibility”, 143
- Edible-related tweets
 - central keywords appearing in network, 580
 - descriptive statistics of degree, 581
 - empirical findings from, 573–575
 - frequently appearing words, 578
 - LIWC, 575
 - N-gram analysis, 574
 - results of semantic network analysis, 579
 - results of semantic network analysis of, 576
 - results of Tri-gram analysis, 577, 581
 - semantic network analysis, 574
 - social media conversations about edibles, 571–572
- Education, design thinking in, 610–612
- Elderly, 451–452
 - patient care, 457–458
- Elders, 451–452
- Electronic bulletin boards (EEB), 241
- Electronic sports, 271–274, 279–280, 282, 397–398
 - fast food integrations and corporate social responsibility in, 404–405
 - matrix, 279–280
 - rise of, 274
- Electronic word-of-mouth (eWOM), 4–5, 37, 534
 - case study on Ceci CChen, 42
 - community, 44–45

- creators' content and, 41–42
- credibility, 45
- freedom, 43
- research and applications, 37–39
- social media and, 39–45
- strategy, 42–43
- Elevator pitch approach, 500
- Email, 270
- Emerald Handbook of Computer-Mediated Communication and Social Media, The*, 4
- Emoji responses, 110
- Emotion(al)
 - contagion, 519
 - process, 118
 - rubbernecker, 129–130
 - rules, 125
 - social support, 25
- “Emotional regimes”, 126
- Energy drink
 - applying Barcelona Principles 3.0 to energy drinks in online gaming category, 407–408
 - partnerships in gaming industry, 405–408
- Energy Management System (EMS), 484
- “Entrepreneurial femininity”, 306
- Envy, 324
- Epidemic Diseases Act, 86
- Erosion of trust, 512–515
- Esports. *See* Electronic sports
- Eternal remembrance, 123–124
- Ethereum (ETH), 597–599
 - network, 598–599
- Ethical codes
 - AI ethical codes, 645–646
 - health care ethics codes, 645
 - PR ethical codes, 644–645
- Ethical landscapes, 653–654
- Ethical practice, 17
- Ethics, 653–654
 - of data, 487–488
 - and public relations professionals, 656–657
- Ethics Guide to Artificial Intelligence, 639–640
- “Evolution of Ethics”, 639
- Exchange relationship, 289
- Exclusion, 380–381, 391
- Exhibition, 147
- Expertise, 327
- Explicability, 54–55, 400, 656–657
- External leisure displacement, 23
- Eye gaze, 163
- Fabricated content, 514–515
- Face-to-face conflict, 58
 - communication, 53
- Face-to-face interaction
 - (FtF interaction), 161
- Facebook, 4–6, 10, 16, 21, 23–24, 28, 37, 39, 113, 253, 270–271, 277–278, 280–281, 378–379, 400, 419–421, 432, 434–437, 452–453, 532, 607, 617
 - advertisement, 614
 - aging adults on, 460
 - Assessment Index, 278
 - business model, 628–629
 - marijuana-related posts on, 571
 - Messenger, 21
 - News Feed, 629
- Facebook Ad setup workshop, 615
- Facebook Addiction Disorder (FAD), 415
- Facebook Ads Business Manager (digital analytics platforms), 608–609
- Fake news, 511–513, 685
 - characterization of, 513–514
 - conceptualizing fake news dissemination, 515–517
 - contributes to fake news dissemination, 517–519
 - detection via artificial intelligence, 519–521
 - typology of, 514–515

- False connection, 514–515
 False context, 514–515
 Falsity, 67–68
 Family
 caregivers, 86
 family-centered communication, 86
 Fan(s), 273, 277, 282
 engagement, 273–274
 Fantastical authenticity, 147–148
 Fantasy Mania, 274
 Fantasy sports, 280–282
 FarmersOnly, 160
 Fast food integrations in eSports,
 404–405
 FBI, 251
 Fear missing out (FOMO), 686
 Federal Trade Commission (FTC), 28,
 41, 489, 628–629
 Feminist transnational visual inquiry,
 144–145, 154
 Feminist transnationalism, 141
 Fictional stories, 272–273
 “Filter bubble”, 532
 Filtering mechanism, 533
 Finance department, 593
 First Amendment, 278
 FIVE 5G Network, 14, 275–276,
 481–482, 485
 Flaming, 391
 Followers, 291–292
 For You Page (#FYP), 342–343
 Framing in social media networks,
 254–255
 Fraping, 391–392
 Freedom of YouTubers, 43
 “Freemium”
 model, 273
 monetization principle, 203
 Full-time SMIs, 294
 Functional magnetic resonance
 imaging (fMRI), 364
 Gab (social media platforms), 104
 Gambling sports, 280, 282
 Game of dating, 200–203
 Games-Howell post hoc tests, 541
 Gamification, 7, 201–202
 Gaming, 272–273
 Gaslighting, 380
 GDIC TV (web-based performance
 platforms), 591
 General Data Protection Regulation
 (GDPR), 488
 General Data Protection Regulation
 (GDPR), 630
 Generation X (Gen X), 21, 28–29,
 452–453
 Generation Z, 40–41, 272
 Genre
 of content, 348
 of information, 511
 Geodesic distance, 256
 “Ghen Cô Vy” (song), 88–89
 Gig economy, 592–593
 Gillis, Shane, 370
 GitHub, 634
 GLAAD (media monitoring
 organization), 179
 Global Alliance of Public Relations
 and Communication
 Management, 627
 Global Communications Report, 639
 Global health pandemic, 275
 Global North, 142–143
 Global pandemic, social context of,
 4–6
 “Global societal virus”, 253
 Global South, 142–143
 GlobalGiving projects, 404–405
 Going viral concept, 343
 Goodreads, 21
 Google, 168, 421, 485, 495, 617, 689
 in design thinking, 609
 Google AdSense, 4–5, 45
 Google Alerts, 419
 Google Analytics, 608–609
 Google Form, 346
 Google Home, 420
 Google Plus, 436–437
 Home device, 484
 GoPros, 281–282
 Government

- communication response strategies, 87
- response to government
 - communication, 90–91
- Government of India (GoI), 5–6
- GPS tracking devices, 281
- Gratifications, 4, 22, 432
- ‘Grid’(electrical network), 482
- Grief, 118
 - appropriation, 122
 - expression and management, 120
 - policing influencing SMM, 125–130
 - tourists, 129–130
 - trolls, 129–130
- Group gain, 449
- Guardians of the Galaxy* (Gunn), 367
- Guitar Center, 591–592
- Gundykunst, William, 392
- Gunn, James, 367, 369–370

- Habit, 26–27
- Habitual communication, 124–125
- Harassment, 379, 392
- Harry Potter book series (Rowling), 367
- Hashtag
 - activism, 342
 - functions, 10
- Head-related transfer functions (HRTF), 602
- Health care, 641–642
 - AI within health care industry, 642–643
 - ethics codes, 645
- Health crisis, disinformation and, 72–73
- Health equality, 643–644
- Healthcare
 - and social media, 453–455
 - social media perspectives from aging adults, 455–457
 - workers, 107
- High-density sonification (HDS), 601
- historically marginalized groups, 342
- HIV/AIDS, 75
- #hoh (hard of hearing), 347
- Homans’ social exchange theory, 449
- Home automation, 483
 - systems, 483
- Home security, 483
- Home-Mini device, 484
- Home-school communication, 464
- Homophily theory, 251
 - in social media networks, 254–255
- Hook-up services, 197
- Horseracing, 280
- Hubspot (Software company), 617
- Hulu, 272
- Human communication, 511
- Human computer interaction (HCI), 3–4
- Human development, 386
- Human-Machine Communication (HMC), 559

- I Hear NY 4D project, 602
- IBM, 276, 417, 485, 689
- “Ice-bucket” challenge, 106–107
- Identity, 310–311
 - building on TikTok, 351–352
 - strategies and tactics of, 312–313
- “If-then” logic protocols, 533
- Image-based social media platforms, 324
- iMessage, 55–56
- Immigration tweets, 220–226
 - celebrating Latino Journalists’ tweets, 223–224
 - jobs and mentoring tweets, 225–226
 - Palabra* and resources tweets, 226
 - Puerto Rico tweets, 222–223
- Immortality
 - communication, 119, 123
 - continued social actors and eternal remembrance, 123–124
 - SMM communication, 123–124
- Imposter content, 514–515
- Impressions, 399
- In-depth interviews, 431–432
 - during COVID-19 pandemic, 501
- In-depth qualitative interviews, 309
- Independent podcasters, 432–433

- Independent sports podcasters
 - community, 437–439
 - findings, 436–443
 - independent podcasters, 432–433
 - literature review, 432–435
 - methodology, 435–436
 - new development, 442–443
 - no soliciting, 441–442
 - podcasting and social media, 433–435
 - Twitter Town Square, 439–441
- India fights corona on social media platforms
 - literature review, 87–91
 - method, 91–92
 - pandemic events, 92–93
 - research questions, 91–92
 - response to government communication, 90–91
 - risk communication, 89
 - risk communication through Twitter and response, 89–90
 - role of social media, 88–89
 - sentimental analysis related to Tweets, 94–95, 97
 - themes and topics, 93
- Indian Council of Medical Research (ICMR), 86
- Individual journalists role, 236–237
- Individual's subjective well-being, 324
- Individualized application, innovation through, 615
- Industry-wide AI ethical considerations, 673–674
- Influencer and online gaming measurement, 402–404
- Influencer content, 324
- Influencer marketing, 288, 297, 299–300, 323–324, 327
 - persuasion process of, 324
- Influencer(s), 290–292, 306–307, 359–360
 - cancel culture and, 360–362
 - case studies, 367–370
 - in driving behavior, 328
 - local, 310
 - methods, 309–317
 - nano- & micro-influencers, 305, 307–308
 - U&G theory, 308
- Influencer–brand relationship, 288–289, 292–293
 - assessing defining characteristics of, 296
 - data collection and sample information, 294–297
 - future research, 299–300
 - influencer perceptions of brand partner relationships, 296
 - influencers and followers, 291–292
 - job satisfaction and, 296–297
 - measures and scale reliability, 295
 - recommendations for brands, 298–299
 - relationship management theory, 289–290
 - research questions, 293–294
 - social media influencers, 290–291
- Infodemic, 6, 9, 87, 103, 107
- Information, 511
- Information Accountability Foundation (IAF), 488
- Information box (info-box), 45
- Innovation
 - through collaboration and active learning, 613–614
 - through individualized application and collaborative problem solving, 615
 - through scaffolding concepts with industry partners, 614–615
- Innovative communication channels, 493–494
- Inquiry into self-(re)presentation, 142–144
- Instafamous* phenomenon, 40–41, 327–328
- Instagram, 4–6, 16, 21, 30, 37, 39–41, 104, 202, 277, 307, 323–324, 343, 400, 420–421, 434–437, 614
 - advertisement, 614

- aging adults on, 460
- story, 46
- Institute for Public Relations, 288
- Integrated technology adoption model, 4
- Integrated Technology Adoption Model, 22
- Integrated technology adoption paradigm, 27, 30–31
- Integrative Evaluative framework, 401
- Integrative tactics, 53, 58
- Intensive English Centers (IEC), 466, 470
- Intentional communication, 72
 - technology adoption model, 27
- Inter-coder reliability, 257
- Inter-mass gratifications for social media, 30
- Interledger Protocol*, 597
- International Advertising Association (IAA), 673–674
- International Association for Measurement and Evaluation of Communication (AMEC), 400
- International Institute of Marketing Professionals (IIMP), 673–674
- International Public Relations Association (IPRA), 673–674
- Internet, 213, 270, 686
- Internet ghosts, 133
- Internet of Things (IoT), 14, 481–483, 485, 487, 685
 - bad, 487
 - ethics of data, 487–488
 - future advancement, 486–490
 - good, 487
 - personal devices & interaction, 485–486
 - privacy of data, 488–489
 - security of data, 489–490
 - smart cities, 482
 - smart homes, 482–484
- Internet Research Agency (IRA), 74
- Internet-connected objects, 482–483
- Interpersonal communication theory (IPC theory), 159, 167, 170, 270
- Interpersonal conflict, 5
- Interpersonal influence, 287
- Interpersonal interactions, 51–52
- “Interrelationship between sport and social media”, 276
- Intracommunity dynamics, 243
- Investment Model, 169–170
- iPhone, 160
- “Isolation pressure”, 362
- Janky promoter* colloquialism, 593
- JDate, 160
- “Jealous Coronavirus” (song), 88–89
- Jetsons, The*, 483
- Job
 - and influencer–brand relationship, 296–297
 - job-related factors, 297
 - satisfaction, 294
 - tweets, 225–226
- Journalism, 531
 - domain level, 521
 - functions, 233
 - scholars, 233
 - society’s expectations of, 533
- Judging, 380
- Key opinion leaders (KOLs), 46–47
- Kingdom of Saudi Arabia (KSA), 142–143, 145
- Knight Foundation, 671
- Knowledge-based fact-checking system, 519
- Label*, 511
- Language background other than English students (LBOTE students), 466
- Language modalities and TikTok features, 348
- Laredo Blogger Society (LBS), 316

- Latino Americano*, 215
 Latino community, 213
 Latinx journalists, 214–215
 and #MoreLatinosInNews, 216
 diversity Tweets, 216–219
 LDA Algorithm, 91–92
 LDA Topic Modeling, 92–93
 League Baseball, 275
 Legacy contacts and memorials,
 133–134
 Legitimacy, 464
 LGBTQ+ representation, 179–180
Lifescale (Solis), 687–688
 Linear storytelling, 494
 Linguistic diversity of students, 474
 Linguistic inquiry and word count
 (LIWC), 575
 LinkedIn, 378–379, 420, 689
 Linkfluence, 404
 Listening, 464–465
 “Live”, 594–595
 Local influencer, 310
 identity, 310–311
 networks, 316
 work, 312–313
 Location-based real time dating
 applications (LBRT dating
 applications), 7, 198
 Lockdown, 273–274
 Loneliness, 270
Los Angeles Times, 217–218

 Mac laptop, 55–56
 Machine learning (ML). *See also*
 Active learning, 482, 485,
 519–521, 677
 Machine-To-Machine (M2M),
 485–486
 MailChimp (email marketing
 company), 614–615, 617
 Mainstream media, 235–236
 Malinformation, 105
 Man-made disasters, 124
 Manipulated content, 514–515
 Manipulative approach, 634
 Manual coding, 91–92

 Marco Polo, 21
 Marijuana
 edible products, 570–571
 marijuana-related posts on
 Facebook, 571
 Marketing. *See also* Influencer
 marketing, 3
 Marketplace of attention, audience
 engagement in, 536–537
 Maryland Book Bank virtual book
 drive, 613
 Maskers, 111
 Masquerading, 392
 Mass collaboration, 619
 Mass communication, 237–238
 Match Group, 200–201
 match. com (first online dating
 website), 199
 Matching process, 198
 Matchmaking, 159–160
 Me Too movements, 29
 Meanness, 379
 Media
 gatekeepers, 213
 measurement, 400
 technologies, 281–282, 607
 Mediated communication, 392
 in life and death, 6–7
 Mediated interpersonal conflict, 52–53
 Medical professionals, 107
 Megan Rapinoe (Soccer star), 275
 Memorial blogs, 117
 Mental health and social media, 387,
 389, 687–688
 Mentoring tweets, 225–226
 Mentorship, 316
 Metaverse, 686
 Michelob ULTRA, 595
 Micro-influencers, 305–308
 in 1955, 307–308
 Micro-transactions, 273
 Microblogging sites, 270–271
 Microcelebrity, 287, 306
 Microsoft, 595, 689
 Middle East North African (MENA),
 142, 147–148

- Millenials, 28
- Millennials, 40–41
- Millennials, 272
- Millennials, 315
- Mimicry, Doppelganger effect and, 325
- Misinformation, 67–68, 71, 103, 105, 511, 685, 688
 - combating, 519–521
 - coming from all directions, 70–71
 - proliferation of, 512–515
 - threat to audiences and scientific community, 71
 - typologies of, 512, 514–515
- Misleading content, 514–515
- Mixed methods approach, 215
- Mobile data donation, 5, 54, 62
 - of couples' text messages, 53–56
 - procedure, 55–56
 - sample details, 55
- Mobile dating applications, 197
- Modality switching, 166–167
- Modularity, 256, 574, 578
- Montreal podcasters, 432
- Montréal School (MS), 15, 551
 - MS's sociotechnical plenum of agencies, 556–557
 - MS-based view of agency, 552–553
- Mood management, 26–27
- #MoreLatinosInNews, 8, 214–215
 - diversity tweets, 216–219
 - immigration tweets, 220–226
 - methodology, 215–216
 - politics and presidential debate tweets, 219–220
 - research findings, 216–219
- Morphological earcon*, 589
- Mourning, 118
 - evade or acknowledge, 120
 - organizational social media, 130
- Multi-modal collections, 521
- Multicultural social media, 465–466
- Multiculturalism, 463
 - multiculturalism and government schools in Australia, 465–466
- Multifunctional content, 646–648
- Multimedia
 - approach, 343
 - multimedia-multitasking transmutability, 29
 - platforms, 493–494
- Music, 598–599
 - space, 593–594
 - venue performance contracts center, 593
- Musicians, 589
- Muslim sports women, 277
- Mythbusters*, 107
- N-gram analysis, 574
- Name-calling, 380
- Nano-influencers, 305–308
 - in 1955, 307–308
- Narrative transportation theory, 494
- National Association of Hispanic Journalists, 215–216
- National Basketball Association (NBA), 214
 - NBA app, 595
- National Independent Venue Association's pandemic-era survey, 590
- National Institute of Health (NIH), 457
- National Institute on Aging (NIA), 451, 457
 - CareMore and, 457–459
- Natural disasters, 124
- Natural Language Generation (NLG), 689
- Natural language processing (NLP), 54–55, 485, 519, 625, 676–677
- Nature, bullies, 385–387
- Negative emotions, 324
- Netflix, 269–270
- Netflix, 272, 495
- Network, 310, 316
 - density, 256
 - level, 521
 - strategies and tactics of, 317
- Neural network, 625, 687

- New South Wales (NSW), 465
 official school Facebook pages, 470–471
 other community engagement, 473
 parents and caregivers, 472–473
 school staff, 472
 social media policy for public schools in NSW, 468–470
 students, 471–472
- New South Wales Department of Education (NSW DoE), 463, 466
- New York Times*, 217
- News agenda setting in social media era
 citizen journalism, 236–240
 social media in communication, news agencies and organizations, 233
 Twitter as news source, 234–236
 Twitter features as public salience variable, 240–243
- News Feed Optimization (NFO), 533
- News values, 534–535
- Newsworthiness, 534–535
- Non-fictional stories, 272–273
- Nonadopters of social media, 30
- Nonfungible tokens (NFT), 598–599, 687
 emergence of, 687
- Nonmillennials, 272
- Noon-Chorus (web-based performance platforms), 591
- Normalized degree centrality, 574
- North American professional sports, 280
- Novelty, 539
- Nurture, bullies, 385–387
- Objective assessment, 29
- Offline
 mourning rules influencing SMM, 125–130
 networking, 317
- Older adults, 451–452
- Older people, 451–452
- Older persons, 451–452
- One-way ANOVA, 296, 540–541
- One-way communication, 119
- One-way SMM communication. *See also* Two-way SMM communication, 119
 controlling narrative, 119
 evade or acknowledge mourning, 120
 permission for dialogue, 120
- Online asexual representation
 asexuality, 189–190
 asexuality research questions, 183
 coming out theme, 185–186
 conceptual links, 189
 culture and representation, 188–189
 dating and having sex theme, 186–187
 literature review, 179–183
 online performance of sexuality, 181–182
 pride/community theme, 187
 questioning, 185
 Reddit as site of research, 182
 research design, 183–184
 results, 184–189
 symbolic annihilation and asexual representation, 179–181
 venting theme, 187–188
- Online communication, 24, 241, 270
- Online communities, 10, 106, 270, 450
- Online dating, 6–7, 159–160
 as CMC phenomenon, 199–200
 current research, 161–167
 deception in, 163–165
 digital affordances of, 165–166
 interpersonal and computer-mediated communication theory, 167–170
 modality switching, 166–167
 research, 9–10
 self-presentation in, 161–163
 services, 197
 technology, 197
- Online gaming measurement, influencer and, 402–404

- Online gatekeeping mechanisms
 - algorithmic news recommendations and algorithmic gatekeeping, 532–534
 - audience engagement in marketplace of attention, 536–537
 - click-through likelihood, newsworthiness, and news values, 534–535
 - confirmation bias and filter bubble, 535–536
 - data collection, 539–540
 - limitations and future research, 545
 - measurement and success indices to news organizations, 537–539
 - online news gatekeeping process, 543–544
 - results and analysis, 540–543
 - sample, 538
 - stimuli, 539–540
 - study, 538–539
- Online health support networks, 25
- Online media, 252
 - facilitate process, 251
- Online misinformation, 104
- Online news gatekeeping process, 543–544
- Online performance, 306
 - of sexuality, 181–182
- Online popularity study, 287
- Online role models, 180–181
- Online self-branding, 287–288
- Online shopping, 689
- Online social capital, 23
- Online social networks, 27
- Online support chatrooms, 117
- Open-ended interview guide, 321
- Openness strategy, 298
- Openrice*, 38–39
- OperationMatch, 198
- Opinion leaders, 287
- “Opioid addiction”, 571
- Organization’s social media manager, 415
- Organizational SMM, 130–132
- Organization–public relationships, 289–290
- Outing/doxing, 392
- Over-the-top offerings (OTT offerings), 272
- Overarching framework, 520
- “Overarching principle”, 656–657
- Paid, earned, shared, and owned media (PESO media), 401
- Palabra*, 222
 - and resources tweets, 226
- Pandemic events, 92–93
- Parameter-mapping data sonification (PMDS), 601
- Parasocial interaction, 328–329
- Parasocial relationships (PSR), 4–5, 41, 46, 127
- Parental involvement in children’s schooling, 464
- Parents, 472–473
- Paris Climate Agreement, 243
- Parody, 514–515
- Participation, 55
- Passive-aggressive (covert bullying), 392
- Pathbrite*, 145
- Patient-centered communication, 86
- Payment friction, 592–594
- Peer-to-peer communications, 288
- Performance rights organizations (PRO), 594
- Periscope, 436–437
- Personal ads, 159–160
- Personal devices & interaction, 485–486
 - wearables, 485–486
- Personal influence, 3–4
- Personal satisfaction, 449
- “Personalizations”, 535
- Persuasion theories and social media, 325
 - Doppelganger effect and mimicry, 325
- Pew Research Center*, 159, 452–453
- Physical abuse/bullying, 392

- Piaget, Jean, 392
- Pinterest, 16, 277,
420–421, 607
- Platform-level consistency, 521
- Platforms, 521
- Podcast listenership, 431
- Podcasters, 433–434
- Podcasting and social media, 433–435
- “Podcasting: The Audio Media
Revolution” (Spinelli and
Dann), 433
- Polarity, 94–95
sentiment analysis, 95
- Polarization in social media, 109, 111
- Policy measures, 85–86
- Political communication, 87, 89
- “Political correctness”, 72
- Political cynicism, 67–68
- Political ideology, 254
- Politics and presidential debate tweets,
219–220
- Population, 648
- Post-analysis reporting, 499
- Postfeminism, 143
- Pragmatic learning, 382
- Pre-text processing, 92
- “Prebunking”, 113
- Prescription drugs, 571
- Presentation-tier level, 521
- Pride/Community theme, 187
- Prime storytelling platforms, 495
- Principles of Medical Ethics, 645
- Privacy, 54–55
concerns, 122–123
of data, 488–489
- Private monitoring companies, 404
- Problematic social media use (PSMU),
329–330
- Professional athletes, 274
- Professional communicators, 654
- Professional esports athletes, 274
- Professional journalism, 8
practices, 235
- Professional musicians, 592–593
- Prominence, 539
dimension, 238–239
- Propagation, 515–516
- Proximity, 539
- Pseudonyms, 310
- Psychology of cancel culture, 362–366
- Public health, 73
crises, conspiracy theories during,
75–76
messages, 86
messaging, 88–89
- Public online communication analysis,
241–242
- Public Opinion* (Lippmann), 237–238
- Public relations (PR), 3, 289, 625–626
agencies, 660–661
AI in, 626–627, 658–659
digital storytelling in public
relations space, 502–504
ethical codes, 644–645
ethics, 658–659
implications for, 630–631
implications for, 664–665
measurement in, 398–404
peak bodies, 661, 663, 665–666
practitioners, 493–494
professionals, 656–657
scholars, 402
and social media data economy,
628–630
- Public Relations Society of America
(PRSA), 289, 487–488, 644,
673–674
- Public schools, social media policy for,
468–470
- Public shaming, 383
- Puerto Rico tweets, 222–223
- Purchase decision, 41–42
- Pure Data (Pd), 599
- “Q Clearance Patriot”, 252–253
- QAnon (Q), 251–252, 255
conspiracy theories and online
media, 252
development, 10
framing, 255
homophily and framing in social
media networks, 254–255

- inter-coder reliability, 257
- methodology, 256–257
- negative frames, 263–264
- QAnon’s conspiracy theories, 76
- research questions, 255
- results, 257–262
- social networks, 8
- topic of discussion in, 260
- on Twitter, 251
- Twitter networks, 257–259
- Qatari influencer, 148
- QSR NVivo NCapture, 467–468
- Qualitative content analysis, 612–613
- Qualtricssm Research Panels, 294
- Quantitative content analysis of
 - independent podcasts, 433
- Queer theory, 179–180
- Questioning, 185
- Questionnaires, 539

- Radicalization, 112–113
- Radio Television Digital News
 - Association (RTDNA), 216
- Readict, 21
- Real-time social media audience
 - responses
 - turned into money, 598–599
 - turned into sound, 600–602
- Reciprocity, 256, 449
- Recommendation systems, 532–533
- Reddit, 7, 104, 436–437, 571
 - asexual representation, 10
 - as site of research, 182
- Reflected appraisal, 392
- Refracted publics, 154–155
- Relational/social bullying, 392
- Relationship building with digital
 - storytelling, 495
- Relationship formation, 121–122
- Relationship initiation and
 - development, 168–169
- Relationship management theory,
 - 289–290
- Relationship phenomena observing
 - longitudinally with CMC, 58–59
- Relationships dimensions, 289
- Remote audiences, 589
 - sonification, 591
- Replicability, 400
- Reputation in digital storytelling, 496
- Research questions (RQ), 91–92,
 - 571–572
- Research streams, 279–281
 - esports, 279–280
 - fantasy sports, 280–281
 - gambling and Betting, 280
- Researchers, 278
 - role, 346–347
- Resources
 - stymied social media performance, 414
 - tweets, 226
- Respect, 449
- Response to government
 - communication, 90–91
- Retroactive gatekeeping, 113
- Return on Investment (ROI), 414
- Retweeting, 242–243
- Rewards, 450
- Right to remember, 122–123
- Riot Games, 404–405
- Risk communication, 89
 - through twitter and response, 89–90
- Risk communication and community
 - engagement strategies
 - (RCCE strategies), 89
- Risk communication and community
 - strategies (RCCS), 89
- Romance, digital transformation of,
 - 200
- Romantic matchmaking services, 199
- Rowling, J. K., 367–369
- Rudeness, 379
- Rumors, 512–513

- Sampling strategy, 538
- Samsung in design thinking, 609
- Satire, 514–515
- Satisfaction, 289
- Save Our Stages Act (2021), 592–593
- Savvy marketers, 399–400

- Scaffolding concepts with industry partners, 613–6145
- Schools' use of social media
 - cultural diversity, 473
 - data and methodology, 466–468
 - evidence of schools using social media, 475–476
 - findings, 468–473
 - infrastructures for engagement, 468–470
 - literature review, 463–466
 - multicultural social media, 465–466
 - schools and social media
 - community engagement, 464
 - social media for building trust and valuing diverse voices, 464–465
- Sci-fi (television genre), 483
- Scientific community, 71
- Screenomics, 53–54
- Search Engine Optimization*, 533
- Search engines, 535
- Second death, 125
- Second loss, 125
- Second-screen consumption of sporting events, 273–274
- Second-screen fan engagement, 271
- Security of data, 489–490
- Self-(re)presentation, inquiry into, 142–144
- Self-branding, 287–288
- Self-categorization theory, 105
- Self-check, 380
- Self-identification, 177
- Self-portraits, 143
- Self-presentation, 143
 - in online dating, 161–163
- Self-reflexivity, 146
- Self-reported texting behaviors, 56
- Semantic analysis, 485
- Semantic network analysis, 574
- Semi-structured interview guide, 321
- Semiotic theory, 145–146
- Senior citizens, 451–452
- Sensationalized content, 515
- Sensors, 487
- Sensory computer, 483
- Sentiment analysis, 626
- Sentimental analysis related to Tweets, 94–95, 97
- Service learning
 - approach, 616
 - DT and active learner, 618–620
 - and DT in active learning environment, 616–618
 - project, 619
 - tenets of, 617–618
- Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), 85
- Sexuality, online performance of, 181–182
- Shaming, 392
- Sign languages, 346
- Signal, 21
- Significant other, 392
- Silenced virtual audiences, 594–596
- Silent generation, 452–453
- “Silver bullet”, 611
- Simulated sports, 274
- Siri (voice assistant), 484
- “Sistas”, 595–596
- Slack*, 533
- Smart cities, 482
 - applications, 482
- Smart contracts, 598–599
- Smart devices, 487
- Smart grids, 482–483
- Smart homes, 482–484
 - appliances & utilities, 484
 - speakers, 484
- Smart meters, 484
- Smart wearables, 485
- Smartphones, 487
 - communication, 51
 - technology, 415
- Smartwatches, 486, 489
- Snapchat, 21, 24, 30, 277–278, 378–379, 400, 436–437, 607
- Soccer, 271–272
- Social bots, 518

- Social bots, 549, 551, 558
- Social capital and social media, 22–24
- Social Capital Theory, 4, 22
- Social communication, 381–382
- Social comparison (SC), 326–327
- Social contagion of risky behaviors on social media, 572–573
- Social contagion theory, 569–570, 573
- Social contracts, 592–594
of global pandemic, 4–6
- Social exchange theory (SET), 450
SET and social networks, 450–451
- Social factors, 28
- Social identity, 26–27, 103
and COVID-19 pandemic, 108–109
theory, 105–106, 112
- Social influence of risky behaviors on social media, 572–573
- Social learning, 572
- Social learning theory (SLT), 383, 392, 569–570, 572
- Social media (SM), 3–4, 21, 103, 251–252, 269–271, 273, 275, 323–324, 361, 419–420, 455, 569–570, 573, 607–608, 653, 686
acted as “super-spreaders” of malignant information, 103
addiction, 329
aging adults and, 452–453
algorithms and, 109–110
another task, 414–415
anxiety, 329–330
athlete brand, 275
audience data conversion with call and response, 596–603
betting, fantasy mania and rise of esports, 274
bridging industry and academia for social media pedagogy, 689–690
for building trust and valuing diverse voices, 464–465
bullies, 385–387
bullying/cyberbullying, 379
communication, diversity and, 7–9
in communication, news agencies and organizations, 233
concerts, 589
conspiracy theories and, 76
conversations about edibles, 571–572
during COVID-19 pandemic, 105–109
cyberbullying, 381–383
deaf people use, 349
department manager, 417
disability and, 341–342
disinformation and, 74
and eWOM, 39–45
examiner, 419
fan everything, 273–274
fatigue, 206
future of, 418–419
by government secondary schools, 463
healthcare and, 453–455
homophily and framing in social media networks, 254–255
integrated technology adoption paradigm, 27–30
in Kuwait, 234
limitations and future studies, 335
listening, 608
literature review, 324, 330, 378, 390
management, 397, 413
manager, 415
managerial and policy implications, 334
measurement, 331, 402
and mental health, 387, 389, 687–688
method, 330–332
misinformation and, 68–71
and monitoring, management, 397
nature of, 277, 573
parasocial interaction, 328–329
participants, 330
performance platforms, 596
persuasion theories and social media, 325
platforms, 413–414, 418, 535, 589

- podcasting and, 433–435
- professionals, 419
- public relations and social media
 - data economy, 628–630
- recommended measures to maintain
 - currency as, 419–423
- research, 685
- research in sport communication
 - context, 270, 276–277
- research questions for future, 690
- results, 331–332
- role in disseminating health crisis
 - information, 5
- scholarship, 276
- self-check, 380
- self-efficacy, 29
- sites, 180–181
- social capital and, 22–24
- social comparison, 326–327
- social identity, COVID-19
 - pandemic and, 108–109
- social influence and social contagion
 - of risky behaviors on, 572–573
- social media generalist, 415–416
- social support, 24–25
- socioeconomic and sonic divides, 591–596
- source characteristics, 327–328
- specialists, team of, 416–418
- in sport industry, 271–275
- state of sports industry, 271–272
- study design and procedure, 330
- team, 416–418
- theories, 3–4
- theory of reasoned action and social
 - norms, 325–326
- today, 419
- tools, 16, 607
- as tools, 277
- types of bullying, 380–381
- ubiquitous in digital environment, 69
- uses and gratifications from social
 - media, 25–27
- variety of sports-related content, 272–273
- and viral disinformation spread, 103–105
- Social media influencers (SMIs), 270–271, 287, 290–291, 300, 359–360
 - entrepreneurial nature of, 294
 - power of, 288
 - prevalence of, 288–289
- Social media mourning (SMM), 118
 - CMC and, 119–120
 - disenfranchised grief and, 127–128
 - grief policing and offline mourning
 - rules influencing, 125–130
 - one-way SMM communication, 119
 - two-way SMM communication, 120–123
- Social Network Analysis (SNA), 265
- Social networking sites (SNS), 6, 117, 270–271, 378–379, 607
 - digital remains on SNS, 133
 - legacy contacts and memorials, 133–134
 - responded to social media
 - mourners, 132–134
- Social networks, 4, 21
 - SET and, 450–451
- Social norms, 569–570, 572
 - theory of reasoned action and, 325–326
- Social Research Agenda in Sport
 - Comm, 281–282
- Social shopping, 420–421
- Social studio (digital analytics
 - platforms), 608–609
- Social support constructs, 4, 22, 24–25
- Social Voyeurism, 26
- Socialization
 - cultural, 382–383
- Society of Professional Journalists
 - (SPJ), 673–674
- Socio-technological approaches, 625
- Solidarity, 86

- Sonic interaction through digital signal processing, 599–600
- Sonic parameters, 599
- Sonification, 601
- maps data, 599
- Sonified social media audience interaction, 602–603
- Sorting mechanism, 533
- Sound, 596
 - real-time social media audience responses turned into, 600–602
- SoundCloud, 21
- Source similarity, 328
- Speakers, 484
- Spearman's correlation, 56–57
- Sponsors, 598
- Sports, 269
 - communication, 270, 274
 - communication literature, 270
 - communication literature, 278
 - industry, 281
 - industry, state of, 271–272
 - law, 270
 - marketing, 270
 - organizations, 271
 - sector, 269–270
 - social media trends in sport industry, 271–275
 - variety of sports-related content, 272–273
- Spotify, 202, 420
- Sprout social (digital analytics platforms), 608–609
- StageIt (web-based performance platforms), 591
- Starbucks' social media, 416–417
- “Start Concert”, 603
- State censorship of social media, 28
- State Education Research Applications Process (SERAP), 467
- Stimuli, 539–540
- “Stop Concert”, 603
- Storytelling, 493–494, 496
 - in digital media, 494
- Structuration Theory (ST), 15, 551–552
- Student-athletes, 278
- “Subjectification”, 143
- Subjective assessment, 29
- Subjectivity, 95–97
 - sentiment analysis, 96
- “SubReddits”, 7, 10
- Superlike, 202–203
- Support, 86
- Surveillance, 26
- Swiping, 202
- Symbolic annihilation, 179–181
- System factors, 28
- Systematic analysis, 341–342
- T-Shaped approach, 419
- Tangible/material bullying, 392
- Technology
 - factors, 29
 - fluidity, 29
 - in relationships, 51
- ‘Tele-everything’, 486
- Telegram, 21
- Tetrahydrocannabinol (THC), 570
- Text message-based conflict, 58
- Text-messages, 270
- Text-mining process, 91–92
- Texting's editability, 52–53
- Textual analysis, 345
- #TheBarriersWeFace, 342
- Thematic analysis, 346, 436
- Theory of Content Consistency (ToCC), 14, 511–512, 520–521
- Theory of reasoned action and social norms, 325–326
- Threats, 380
 - to audiences, 71
- TikTok (video-sharing app), 4–6, 16, 30, 277, 323–324, 341, 378–379, 400, 420–422, 607
 - building brand on, 350–351
 - building identity on, 351–352
 - and Deaf Creators, 343
 - language modalities and TikTok features, 348

- navigating identities and communities on, 349–350
- Timbre, 596
 - analysis and classification toolkit for pure data, 601–602
- Timeliness, 539
- Tinder (mobile-first online dating application), 168, 197–198, 200, 203
- Tinder effect, 7, 197–198
 - conceptualizing, 203–205
- Tinder fatigue, 7, 197–198
 - conceptualizing, 205–206
- Tobacco, 571
- Topic modeling, 92
- Tracking applications, 483
- Traditional linear storytelling, 494
- Traditional matchmaking, 159–160
- Traditional media, 119
 - on Twitter, 234–235
- Traditional mourning, 126
- Traditional WOM, 37–38
- Trans-exclusionary radical feminist (TERF), 368
- Transaction per-second (TPS), 599
- TranscribeMe, 310
- Transformational technology, 275–276
- Transgender women, 368
- Transnationalism, 141
- Transparency. *See* Explicability
- Trickery, 392
- Trolling, 392
- Trolls, 550–551
 - ST view of, 553–556
- True Biz Deaf
 - #DeafTok, 349–350
 - building brand on TikTok, 350–351
 - building identity on TikTok, 351–352
 - content themes, 348–349
 - creator identity, 347
 - data analysis, 346–347
 - DeafCrit, 343–344
 - disability and social media, 341–342
 - findings, 347–349
 - genre of content, 348
 - language modalities and TikTok features, 348
 - limitations and future research, 352–353
 - methodology, 343–344
 - role of researchers, 346–347
 - sample, 345–346
 - textual analysis and data collection, 345
 - TikTok, 342–343
 - TikTok and Deaf Creators, 343
- Trust, 289
 - erosion, 512–515
 - social media for building, 464–465
- Trustworthiness, 327–328
- Twitch, 279, 436–437, 443
 - streamers, 404
- Twitter, 4–6, 10, 16, 21, 28, 39–40, 85, 104, 233, 252, 254, 270–271, 277, 280–281, 343, 378–379, 420, 432, 434–437, 532, 535, 569, 607
 - aging adults on, 460
 - at English-and Spanish-language television stations, 214
 - features as public salience variable, 240–243
 - networks, 262
 - as news source, 234–236
 - QAnon social networks on, 251
 - risk communication through Twitter and response, 90
 - ties, 256
 - traditional media on, 234
 - used by most journalists, 213
- Twitter Town Square, 439–441
- Two-step flow in communication, 307
- Two-way communication, 119
- Two-way SMM communication. *See also* One-way SMM communication, 120–123
 - community sharing, 121
 - relationship formation, 121–122

- right to remember and privacy concerns, 122–123
- “Tyrone”, 595–596
- Ubiquity of energy drink marketing, 406–407
- Unacknowledged relationships, 128–129
- Unconscious biases, 641
- Understandability. *See* Explicability
- United Arab Emirates (UAE), 142, 145
- United National Educational, Scientific, and Cultural Organization (UNESCO), 488
- United Nations International Children’s Emergency Fund (UNICEF), 381
- Unobtrusive observational approaches, 5
 - case study of couples’ interpersonal conflict, 57–60
 - correspondence of self-reports and mobile data, 56–57
 - impact and future research, 60–62
 - mediated interpersonal conflict, 52–53
 - mobile data donation of couples’ text messages, 53–56
- Unrecognized losses, 128–129
- Upward comparison, 326
- Urban digital analytics fellowship program, 608–609
- US Senate Judiciary Committee, 550
- Use factors, 29–30
- User well-being, 324
- User-friendly content, 504
- User-generated content, 343
 - emergence of, 495
- Uses and Gratifications theory (U&G theory), 25, 30, 308, 519
 - from social media, 25–27
- Value of relationship, 450–451
- Valuing diverse voices, social media for, 464–465
- Vaxxers, 111
- Venting theme, 187–188
- Verbal abuse, 393
- “Victim”, 379
- Video recordings, 159–160
- Video surveillance, 483
- Viral content, 9
- Viral cues, 324
- Viral disinformation spread, social media and, 103–105
- Virality Oracle*, 533
- Virtual communities, 3–4
- Virtual funerals, 117
- Virtual reality (VR), 271–272, 275
- Virtual reality spectatorship (VRS), 27
- Virtual worlds, 117
- Visibility game, 307
- Visual art, 598–599
- “Visual atmosphere”, 591
- Visual cues, 162
- Visual inquiry, 141, 146, 151
- Visually-oriented platforms, 30
- Vygotsky, Lev, 393
- War against unknown virus, 93
- Washington Post*, 105, 217, 533
- Wattpad, 21
- Wearable IoT, 485–486
- Wearable manufacturers act, 486
- Wearables, 485–487
- Web 2. 0 platforms, 276, 393
- Web 3. 0, 597
- Web pages, 270
- Web3, 687
- Website/blog, 280–281
- Weibo, 278
- Welch’s ANOVA, 296
- Well-being, 327
 - consumers’ well-being, 332
 - individual’s subjective, 324
 - user, 324
- Western-style democracies, 114
- WhatsApp, 21, 88, 277
- ‘White-collar hobbyists’, 592
- Wi-Fi, 485–486
- “Wicked problems”, 610

- Wine'd Up podcast, 437–438
- Withholding, 380
- Word-of-mouth (WOM), 37–38
- WordIJ software, 574
- Work, 310, 312–313
 - strategies and tactics of, 315–316
- World Economic Forum, 511
- World Health Organization (WHO), 5, 67, 85, 87–88, 103–104, 511, 642
- Yelp, 38–39
- YouTube, 4–5, 9, 16, 37, 39, 104, 270–271, 280–281, 400, 436–437, 571, 591–592, 607
 - TV, 273
 - videos, 397
 - videos and influencers, 308
- YouTube eWOM (vWOM), 9, 41
- Zero-order correlations, 580–582
- Zika outbreaks, 75
- Zoom app, 310, 612–613