## INDEX

Accessibility, 38 Accountability, 13 Affordability, 28 Autonomy, 14, 29 Blog, 44 Bourdieu, 4, 10–15, 34, 68 Bridge, 9, 24, 26, 56, 78 Capacity, 10, 52, 55, 73 Citizen, 4, 41, 73 Coleman, 4, 40 Community-based, 18 Culture, 17 Cyber, 44, 54 Digital access, 4, 38, 48, 55 Digital acquisition, 23 Digital advertising, 33 Digital capabilities, 52 Digital capital, 1–7 defining, 9-38 implications, 67–76 operationalising, 39-65 Digital communication, 42, 53 Digital competence, 2, 5, 38, 51, 73 Digital content, 44, 53, 54

Digital culture, 17 Digital divide, 2, 3, 26, 34–38 Digital economy, 6, 42 Digital engagement, 20, 30, 59 Digital inclusion, 1, 7 Digital inclusion policies, 72–76 Digital inclusion strategies, 67 Digital inequalities, 1, 7, 22, 55-58 Digital literacy, 36, 51 Digital media, 23, 45, 55 Digital opportunities, 75 Digital proliferation, 15, 16 Digital rights, 71 Digital skills, 23, 36, 42, 51, 61, 62, 73-74 Digital society, 5, 14, 16 Economy, 6, 42 E-mail, 44 England, 57, 58 E-skills. See Digital skill

Exploit, 25, 27, 69, 70

Field, 5, 6, 7, 10, 11, 13, 14, 16, 56, 73, 77 Habitus, 10-11, 21 Information Communication Technologies (ICTs), 1, 3, 15, 20, 21, 22, 24, 31, 35, 36, 37, 49, 51, 57, 71 Internet benefits, 4 digital equipment, 48 digital literacy, 36, 37 inequalities, 51 Internet-driven society, 14 qualities and types, 2, 25 social media platforms, 32 technologies, 76 ubiquitous internetting, 49 Internet affordability, 28 Internet culture, 15, 17 Knowledge economy, 20, 28, 33, 51

Knowledge society, 3, 33 Network society, 5, 12, 17, 21, 33, 71 Organization for Economic Cooperation and Development (OECD), 51, 52 Putman's approaches, 40 Second-level digital divide, 3, 5, 23, 25, 47, 51, 71, 78 Technical skills, 45, 55 Techno-cultural, 12, 13, 19, 20, 22, 24, 33, 75 Technological exclusion, 68 Third-level digital divide, 3, 5, 27, 28, 34-38, 47, 56, 71, 73, 78 Ubiquitous internetting, 49 van Dijk, 4, 22, 35, 36, 48, 51, 52, 68

122