



















- [51] F. Ferri, P. Grifoni, and T. Guzzo, "Online Learning and Emergency Remote Teaching: Opportunities and Challenges in Emergency Situations," *Societies*, vol. 10, 2020.
- [52] E. Vaportzis, M. Giatsi Clausen, and A. J. Gow, "Older Adults Perceptions of Technology and Barriers to Interacting with Tablet Computers: A Focus Group Study," *Frontiers in Psychology*, vol. 8, 2017.
- [53] W. Ng, "Can we teach digital natives digital literacy?," *Computers & Education*, vol. 59, pp. 1065-1078, 2012.
- [54] P. David, J.-H. Kim, J. S. Brickman, W. Ran, and C. M. Curtis, "Mobile phone distraction while studying," *New Media & Society*, vol. 17, pp. 1661-1679, 2014.
- [55] G. Kambourakis, "Security and Privacy in m-Learning and Beyond Cha," *Science and Technology*, 2013.
- [56] A.-N. Moldovan, S. Weibelzahl, and C. H. Muntean, "Energy-Aware Mobile Learning: Opportunities and Challenges," *IEEE Communications Surveys & Tutorials*, vol. 16, pp. 234-265, 2014.
- [57] Y.-D. Zhang, "ANC: Attention Network for COVID-19 Explainable Diagnosis Based on Convolutional Block Attention Module," *Computer Modeling in Engineering & Sciences*, vol. 127, pp. 1037-1058, 2021.
- [58] S.-H. Wang, K. M. Attique, and G. Vishnuvarthanan, "Deep rank-based average pooling network for COVID-19 recognition," *Computers, Materials, & Continua*, vol. 70, pp. 2797-2813, 2022.
- [59] J. Katusiime, W. Tumuhimbise, G. Rwambuka Mugenyi, P. Kobutungi, A. Mugaba, R. Zender, et al., "The role of mobile health technologies in promoting COVID-19 prevention: A narrative review of intervention effectiveness and adoption," *Digital Health*, vol. 8, 2022.
- [60] S.-H. Wang, "Diagnosis of COVID-19 by Wavelet Renyi Entropy and Three-Segment Biogeography-Based Optimization," *International Journal of Computational Intelligence Systems*, vol. 13, pp. 1332-1344, 2020.
- [61] Z. Zhang and X. Zhang, "MIDCAN: A multiple input deep convolutional attention network for Covid-19 diagnosis based on chest CT and chest X-ray," *Pattern Recognition Letters*, vol. 150, pp. 8-16, 2021.
- [62] M. A. Almaiah, A. Al-Khasawneh, A. Althunibat, and O. Almomani, "Exploring the Main Determinants of Mobile Learning Application Usage During Covid-19 Pandemic in Jordanian Universities," in *Emerging Technologies During the Era of COVID-19 Pandemic*, ed, 2021, pp. 275-290.
- [63] S.-H. Wang and S. Fernandes, "AVNC: Attention-based VGG-style network for COVID-19 diagnosis by CBAM," *IEEE Sensors Journal*, vol. 22, pp. 17431 - 17438, 2022.
- [64] Y. D. Zhang and S. Satapathy, "A seven-layer convolutional neural network for chest CT-based COVID-19 diagnosis using stochastic pooling," *IEEE Sensors Journal*, vol. 22, pp. 17573 - 17582, 2022.
- [65] J. P. Allegrante, M. E. Auld, and S. Natarajan, "Preventing COVID-19 and Its Sequela: "There Is No Magic Bullet... It's Just Behaviors"," *American Journal of Preventive Medicine*, vol. 59, pp. 288-292, 2020.
- [66] S. Attfield, G. Kazai, and M. Lalmas, "Towards a science of user engagement (Position Paper)," 2011.
- [67] H. Kondylakis, D. G. Katchakis, A. Kouroubali, F. Logothetidis, A. Triantafyllidis, I. Kalamaras, et al., "COVID-19 Mobile Apps: A Systematic Review of the Literature," *Journal of Medical Internet Research*, vol. 22, 2020.
- [68] D. Baretta, M. A. Amrein, C. Bäder, G. G. Ruschetti, C. Rüttimann, M. Del Rio Carral, et al., "Promoting Hand Hygiene During the COVID-19 Pandemic: Parallel Randomized Trial for the Optimization of the Soapp App," *JMIR mHealth and uHealth*, vol. 11, 2023.
- [69] A.-T. Fadi, D. Ajantha, and N. Anand, *Emerging Technologies for Battling Covid-19*, 2021.
- [70] P. A. Parikh, B. V. Shah, A. G. Phatak, A. C. Vadnerkar, S. Uttekar, N. Thacker, et al., "COVID-19 Pandemic: Knowledge and Perceptions of the Public and Healthcare Professionals," *Cureus*, 2020.
- [71] C. O'Malley, G. N. Vavoula, J. Glew, J. Taylor, M. Sharples, et al., "Guidelines for learningteachingtutoring in a mob," *Computer Science, Education*, 2003.