

1. E. K. Drake, S. Aos, and M. G. Miller, "Evidence-based public policy options to reduce crime and criminal justice costs: Implications in Washington state," *Victims and Offenders*, vol. 4, no. 2, pp. 170–196, 2009.
2. R. Rawat, "Logical concept mapping and social media analytics relating to cyber criminal activities for ontology creation," *International Journal of Information Technology*, vol. 15, no. 2, pp. 893–903, 2023.
3. J. Byrne and G. Marx, "Technological innovations in crime prevention and policing. A review of the research on implementation and impact," *Journal of Police Studies*, vol. 20, no. 3, pp. 17–40, 2011.
4. M. Andrejevic and M. Burdon, "Defining the sensor society," *Television & New Media*, vol. 16, no. 1, pp. 19–36, 2015.
5. J. B. Judis, *The Populist Explosion: How the Great Recession Transformed American and European Politics*. Columbia Global Reports New York, 2016.
6. M. Baccara and H. Bar-Isaac, "How to organize crime," *The Review of Economic Studies*, vol. 75, no. 4, pp. 1039–1067, 2008.
7. S. Mann, "Veilance and reciprocal transparency: Surveillance versus sousveillance, arglass, lifelogging, and wearable computing," in *2013 IEEE International Symposium on Technology and Society (ISTAS): Social Implications of Wearable Computing and Augmented Reality in Everyday Life*. IEEE, 2013, pp. 1–12.
8. H. Wang, D. Kifer, C. Graif, and Z. Li, "Crime rate inference with big data," in *Proceedings of the 22nd ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*, 2016, pp. 635–644.
9. O. Handlin, *The Uprooted: The Epic Story of the Great Migrations that Made the American People*. University of Pennsylvania Press, 2002.
10. D. Charlton, P. A. Fraser-Mackenzie, and I. E. Dror, "Emotional experiences and motivating factors associated with fingerprint analysis," *Journal of Forensic Sciences*, vol. 55, no. 2, pp. 385–393, 2010.
11. M. Goodman, *Future Crimes: Inside the Digital Underground and the Battle for Our Connected World*. Random House, 2015.
12. J. Long, *No Tech Hacking: A Guide to Social Engineering, Dumpster Diving, and Shoulder Surfing*. Syngress, 2011.

13. F. Schmallegger and T. Koppel, *Criminal justice today*. ABC Distribution Company, 1999.
14. W. G. Skogan, "Community organizations and crime," *Crime and justice*, vol. 10, pp. 39–78, 1988.
15. G. L. Kelling, J. Q. Wilson et al., "Broken windows," *Atlantic monthly*, vol. 249, no. 3, pp. 29–38, 1982.
16. C. Elphick, R. Philpot, M. Zhang, A. Stuart, Z. Walkington, L. A. Frumkin, G. Pike, K. Gardner, M. Lacey, M. Levine et al., "Building trust in digital policing: a scoping review of community policing apps," *Police Practice and Research*, vol. 22, no. 5, pp. 1469–1491, 2021.
17. T. Georgiev, Z. Yu, A. Lumsdaine, and S. Goma, "Lytro camera technology: theory, algorithms, performance analysis," in *Multimedia content and mobile devices*, vol. 8667. SPIE, 2013, pp. 458–467.
18. C. S. Brown, "Investigating and prosecuting cyber crime: Forensic dependencies and barriers to justice," *International Journal of Cyber Criminology*, vol. 9, no. 1, p. 55, 2015.
19. E. E. Joh, "Policing by numbers: big data and the fourth amendment," *Wash. L. Rev.*, vol. 89, p. 35, 2014.
20. C. L. Ruby and J. C. Brigham, "The usefulness of the criteria-based content analysis technique in distinguishing between truthful and fabricated allegations: A critical review." *Psychology, Public Policy, and Law*, vol. 3, no. 4, p. 705, 1997.
21. S. Goldsmith and S. Crawford, *The responsive city: Engaging communities through data-smart governance*. John Wiley & Sons, 2014.
22. P. Ekblom, "Deconstructing cpted. . . and reconstructing it for practice, knowledge management and research," *European Journal on Criminal Policy and Research*, vol. 17, pp. 7–28, 2011.
23. A. Ristroph, "Criminal law in the shadow of violence," *Ala. L. Rev.*, vol. 62, p. 571, 2010.
24. M. Coblenz, "Intellectual property crimes," *Alb. LJ Sci. & Tech.*, vol. 9, p. 235, 1998.

25. D. A. Kulmie, M. D. Hilif, and M. S. Hussein, "Socioeconomic consequences of corruption and financial crimes," *International Journal of Economics and Financial Issues*, vol. 13, no. 5, pp. 88–95, 2023.
26. H. Jahankhani, A. Al-Nemrat, and A. Hosseinian-Far, "Cybercrime classification and characteristics," in *Cyber crime and cyber terrorism investigator's handbook*. Elsevier, 2014, pp. 149–164.
27. R. Sabillon, J. J. Cano, J. Serra Ruiz et al., "Cybercrime and cybercriminals: A comprehensive study," *International Journal of Computer Networks and Communications Security*, 2016, 4 (6), 2016.
28. M. D. Lyman, *Drugs in society: Causes, concepts, and control*. Routledge, 2016.
29. S. Lewis, "Examining and designing community crime prevention technology," in *CHI'12 Extended Abstracts on Human Factors in Computing Systems*, 2012, pp. 939–942.
30. D. O. Anderez, E. Kanjo, A. Amnwar, S. Johnson, and D. Lucy, "The rise of technology in crime prevention: Opportunities, challenges and practitioners perspectives," arXiv preprint arXiv:2102.04204, 2021.
31. W. A. Agangiba and M. A. Agangiba, "Mobile solution for metropolitan crime detection and reporting," *Journal of Emerging Trends in Computing and Information Sciences*, vol. 4, no. 12, pp. 916–921, 2013.
32. M. C. G. Fernando, "Streetwatch: A mobile application for street crime incident avoidance and safety solution," in *TENCON 2015-2015 IEEE Region 10 Conference*. IEEE, 2015, pp. 1–5.
33. J.-h. Jeon and S.-R. Jeong, "Designing a crime-prevention system by converging big data and iot," *Journal of Internet Computing and Services*, vol. 17, no. 3, pp. 115–128, 2016.
34. A. Tundis, H. Kaleem, and M. Muhlhauser, "Tracking criminal events through iot devices and an edge computing approach," in *2019 28th International Conference on Computer Communication and Networks (ICCCN)*. IEEE, 2019, pp. 1–6.
35. N. AlDahoul, H. A. Karim, R. Datta, S. Gupta, K. Agrawal, and A. Albunni, "Convolutional neural network-long short term memory based iot node for

- violence detection,” in 2021 IEEE International Conference on Artificial Intelligence in Engineering and Technology (IICAIET). IEEE, 2021, pp. 1–6.
36. A. Tundis, M. Uzair, and M. Mu“hlh“auser, “An iot-based context-aware model for danger situations detection,” *Computers & Electrical Engineering*, vol. 96, p. 107571, 2021.
37. P. C. Ferreira, V. N. Ataide, C. L. S. Chagas, L. Angnes, W. K. T. Coltro, T. R. L. C. Paixao, and W. R. de Araujo, “Wearable electrochemical sensors for forensic and clinical applications,” *TrAC Trends in Analytical Chemistry*, vol. 119, p. 115622, 2019.
38. C. Meffert, D. Clark, I. Baggili, and F. Breitingner, “Forensic state acquisition from internet of things (fsaiot) a general framework and practical approach for iot forensics through iot device state acquisition,” in *Proceedings of the 12th International Conference on Availability, Reliability and Security*, 2017, pp. 1–11.
39. A. Mylonas, V. Meletiadis, B. Tsoumas, L. Mitrou, and D. Gritzalis, “Smart-phone forensics: A proactive investigation scheme for evidence acquisition,” in *IFIP International Information Security Conference*. Springer, 2012, pp. 249–260.
40. K. Lekshmi and V. Vaithiyathan, “Source camera identification of image for forensic analysis using sensor fingerprints,” in 2018 Fourth International Conference on Computing Communication Control and Automation (ICCUBEA). IEEE, 2018, pp. 1–5.
41. N. Malik, J. Chandramouli, P. Suresh, K. Fairbanks, L. Watkins, and W. H. Robinson, “Using network traffic to verify mobile device forensic artifacts,” in 2017 14th IEEE Annual Consumer Communications & Networking Conference (CCNC). IEEE, 2017, pp. 114–119.
42. A. Jahangiri and H. A. Rakha, “Applying machine learning techniques to transportation mode recognition using mobile phone sensor data,” *IEEE transactions on intelligent transportation systems*, vol. 16, no. 5, pp. 2406–2417, 2015.

43. J. Rosser, J. Morley, and G. Smith, "Modelling of building interiors with mobile phone sensor data," *ISPRS International Journal of Geo-Information*, vol. 4, no. 2, pp. 989–1012, 2015.
44. Y. A. Khan, S. Imaduddin, R. Prabhat, and M. Wajid, "Classification of human motion activities using mobile phone sensors and deep learning model," in *2022 8th International Conference on Advanced Computing and Communication Systems (ICACCS)*, vol. 1. IEEE, 2022, pp. 1381–1386.
45. A. Horwitz, E. Czyz, N. Al-Dajani, W. Dempsey, Z. Zhao, I. Nahum-Shani, and S. Sen, "Utilizing daily mood diaries and wearable sensor data to predict depression and suicidal ideation among medical interns," *Journal of Affective Disorders*, 2022.
46. A. Oğuz and Ö. F. Ertuğrul, "Human identification based on accelerometer sensors obtained by mobile phone data," *Biomedical Signal Processing and Control*, vol. 77, p. 103847, 2022.
47. M. R. Pradhan, B. Mago, and K. Ateeq, "A classification-based sensor data processing method for the internet of things assimilated wearable sensor technology," *Cluster Computing*, pp. 1–16, 2022.
48. R. Wampfler, S. Klingler, B. Solenthaler, V. R. Schinazi, M. Gross, and C. Holz, "Affective state prediction from smartphone touch and sensor data in the wild," in *CHI Conference on Human Factors in Computing Systems*, 2022, pp. 1–14.
49. M. Okmi, L. Y. Por, T. F. Ang, W. Al-Hussein, and C. S. Ku, "A systematic review of mobile phone data in crime applications: a coherent taxonomy based on data types and analysis perspectives, challenges, and future research directions," *Sensors*, vol. 23, no. 9, p. 4350, 2023.
50. A. Al-Dhaqm, S. Abd Razak, R. A. Ikuesan, V. R. Kebande, and K. Sid-dique, "A review of mobile forensic investigation process models," *IEEE access*, vol. 8, pp. 173 359–173 375, 2020.
51. Y.-Y. Teing, A. Dehghantanha, and K.-K. R. Choo, "Cloudme forensics: A case of big data forensic investigation," *Concurrency and Computation: Practice and Experience*, vol. 30, no. 5, p. e4277, 2018.

52. D. Kim, Y. Lee, and S. Lee, "Mobile forensic reference set (mfres) and mobile forensic investigation for android devices," *The Journal of Supercomputing*, vol. 74, pp. 6618–6632, 2018.
53. E. R. Mumba and H. S. Venter, "Mobile forensics using the harmonised digital forensic investigation process," in *2014 Information Security for South Africa*. IEEE, 2014, pp. 1–10.
54. S. Davlin, "The new dna: How investigators are using cell phones and video surveillance to solve crimes," Jul 2023.
55. R. Padilla and J. Zarracina, "How police work with google to obtain cellphone location data for criminal investigations," Sep 2022.
56. r. Corporation, "Using digital data in criminal investigations rand corporation," 2017.
57. M. Wendorf, "How cell phone tracking is increasingly being used to solve crimes," Mar 2021.
58. S. Daware, S. Dahake, and V. Thakare, "Mobile forensics: Overview of digital forensic, computer forensics vs. mobile forensics and tools," *Int. J. Comput. Appl*, vol. 2012, pp. 7–8, 2012.