

## Daftar Pustaka

- [1] Hany Farid. Creating and detecting doctored and virtual images: Implications to the child pornography prevention act. *Department of Computer Science, Dartmouth College, TR2004-518*, 13:970, 2004.
- [2] Yingda Lv, Xuanjing Shen, and Haipeng Chen. An improved image blind identification based on inconsistency in light source direction. *The Journal of Supercomputing*, 58(1):50–67, 2011.
- [3] Christian Riess, Mathias Unberath, Farzad Naderi, Sven Pfaller, Marc Stamminger, and Elli Angelopoulou. Handling multiple materials for exposure of digital forgeries using 2-d lighting environments. *Multimedia Tools and Applications*, 76(4):4747–4764, 2017.
- [4] Christian Riess, Sven Pfaller, and Elli Angelopoulou. Reflectance normalization in illumination-based image manipulation detection. In *International Conference on Image Analysis and Processing*, pages 3–10. Springer, 2015.
- [5] Dorin Comaniciu and Peter Meer. Mean shift: A robust approach toward feature space analysis. *IEEE Transactions on Pattern Analysis & Machine Intelligence*, (5):603–619, 2002.
- [6] Micah K Johnson and Hany Farid. Exposing digital forgeries in complex lighting environments. *IEEE Transactions on Information Forensics and Security*, 2(3):450–461, 2007.
- [7] Shuiming Ye, Qibin Sun, and Ee-Chien Chang. Error resilient content-based image authentication over wireless channel. In *2005 IEEE International Symposium on Circuits and Systems*, pages 2707–2710. IEEE, 2005.
- [8] Suyanto. *Artificial Intelligence: Searching, Reasoning, Planning and Learning*. Informatika, Bandung, 2014.
- [9] Tom Fawcett. An introduction to roc analysis. *Pattern recognition letters*, 27(8):861–874, 2006.
- [10] James A Hanley and Barbara J McNeil. The meaning and use of the area under a receiver operating characteristic (roc) curve. *Radiology*, 143(1):29–36, 1982.