

REFERENCES

- [1] P. Kakumanu, S. Makrogiannis, and N. Bourbakis, "A survey of skin-color modeling and detection methods", *Pattern Recognition*, vol. 40, no. 3, pp. 1106 – 1122, 2007, doi: 10.1016/j.patcog.2006.06.010, [Online]. Available: <https://www.sciencedirect.com/science/article/abs/pii/S0031320306002767>
- [2] D. Anggraini, "Contribution of information technology (IT) system in overcoming neonatal jaundice: a systematic literature review", doi: 10.1088/1742-6596/1524/1/012117, [Online]. Available: <https://iopscience.iop.org/article/10.1088/1742-6596/1524/1/012117>
- [3] H.E. MONINTJA; B. WIRASTARI; N. KADRI; A. AMINULLAH Dan S. MUSLICHAN, "Problems of Neonatal Jaundice in Indonesia", Vol 19 No 3-4 (1979): March 1979, doi: 10.14238/pi19.3-4.1979.63-71, [Online]. Available: <https://paediatricaindonesiana.org/index.php/paediatricaindonesiana/article/view/1530>
- [4] L.-s. Wei, Q. Gan, and T. Ji, "Skin disease recognition method based on image color and texture features," *Computational and mathematical methods in medicine*, vol. 2018, 2018. doi: 10.1109/NITC48475.2019.9114507, [Online]. Available: <https://ieeexplore.ieee.org/document/9114507>
- [5] Mansor, M.; Yaacob, S.; Hariharan, M.; Basah, S.; Jamil, S. A.; Khidir, M. M.; Rejab, M.; Ibrahim, K. K.; Jamil, A. A.; Junoh, A., "Jaundice in newborn monitoring using color detection method", *Procedia Engineering* 2012, 29, 1631-1635. doi: 10.1016/J.PROENG.2012.01.185, [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S1877705812001956?via%3Dihub>
- [6] Khamar Basha Shaik, P. Ganesan, V. Kalist, B. S. Sathish, and J. Merlin Mary Jenitha, "Comparative Study of Skin Color Detection and Segmentation in HSV and YCbCr Color Space", *Procedia Computer Science*, 57:41–48, January 2015. ISSN 1877-0509. doi: 10.1016/j.procs.2015.07.362, [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S1877050915018918?via%3Dihub>
- [7] Liu, Q., & Peng, G, "A robust skin color based face detection algorithm", *2010 2nd International Asia Conference on Informatics in Control, Automation and Robotics (CAR 2010)*, 2, 525-528, doi: 10.1109/CAR.2010.5456614, [Online]. Available: <https://ieeexplore.ieee.org/document/5456614>
- [8] J.W. Son, S.B. Park and K.J. Kim, "A Convolution Kernel Method for Color Recognition", *ALPIT* 2007, pp. 242-247, 2007 doi:

- 10.1109/ALPIT.2007.28, [Online]. Available:
<https://ieeexplore.ieee.org/document/4460647>
- [9] V. Oliveira and A. Conci, "Skin detection using hsv color space", *SIBGRAPI'09 Brazilian Symposium on Computer Graphics and Image Processing*, pp. 1-2, 2009, [Online]. Available:
<https://api.semanticscholar.org/CorpusID:15503854>
- [10] Selvy, D., N.Shabarish, & Anitha, M. (2019), "Skin Lesion Detection Using Adaptive Regularized Kernel Based Fuzzy Algorithm", *International Journal of Scientific & Technology Research*, 8, 710-713, [Online]. Available:
<https://api.semanticscholar.org/CorpusID:212489339>
- [11] Ashish Sardana, Prof. Mathew M. Noel, 2017 "Neonatal Jaundice Detection", Vellore Institute of Technology, [Online]. Available:
<https://github.com/AshishSardana/jaundice-detection>

