

Daftar Pustaka

- [1] Basilio Noris, Mandy Barker, Jacqueline Nadel. (2011). “*Measuring gaze of children with autism spectrum disorders in naturalistic interactions*”. Engineering in Medicine and Biology Society, EMBC. Boston.
- [2] Andrea Cárdenas, Edison Segovia, Johanna Tobar. (2015). “*PICTOAPRENDE : Application that contributes to the personal autonomy of children and youth with autism spectrum disorder in Ecuador*”. Computing Conference (CLEI), Latin American. Peru.
- [3] Simmon Ruffieux, Nicolas Spycher, Elena Mugellini. (2017). “*Real-time usage forecasting for bike-sharing systems: A study on random forest and covolution neural network applicability*”. Intelligent System Conference, Switzerland.
- [4] Yisen Wang, Shu-Tao Xia, Qingtao Tang, Jia Wu, Xingquan Zhu. (2017). “*A Novel Random Forest Framework: Bernoulli Random Forests*”. IEEE Transactions on Neural Networks and Learning Systems (Volume 29), China.
- [5] Fatiha Nur Büyükoğuz, Ali Öztürk. (2018). “*Early Autism Diagnosis of Children with Machine Learning Algorithms*”. [2018 26th Signal Processing and Communications Applications Conference \(SIU\)](#), Izmir. Turkey
- [6] Sami S.Alwakeel, Bassem Alhalabi, Hadi Aggoune, Mohammad Alwakeel. (2016). “*A Machine Learning Basen WSN System for Autism Activity Recognition*”. Machine Learning and Application (ICMLA), 2015 IEEE 14th International Conference. Miami. USA.
- [7] Suyanto. (2017). “*Swarm Intelligence, Komputasi Modern untuk Optimacsi dan Big Data Mining*”. Bandung. Informatika Bandung.
- [8] Tabtah, F. (2017). “*Autism Spectrum Disorder Screening: Machine Learning Adaptation and DSM-5 Fulfillment*”. Proceedings of the 1st International Conference on Medical and Health Informatics 2017, pp.1-6. Taichung City, Taiwan, ACM.
- [9] J.E. Le Douget, A. Fouad, M.Maskani Filali, J. Pyrzowski, M. Le Van Quyen. (2017). “*Surface and Intracranial EEG Spike Detection based on Discret Wavelet Decomposition and Random Forest Classification*”. 2017 39th Annula Internation Conference of the IEEE Engineering in Medicine and Biology Sociey (EMBC). Seogwipo, Korea Selatan.
- [10] Pradip Kumar Sharma, Maninder Kaur. (2014). “*A Discrete Firefly Algorithm for VLSI Circuit Partitioning*”. 2014 International Conference on Electronics and Communication Systems (ICECS). Coimbatore, India.