Paper : 12

Hasan, Raza, et al. "Student Academic Performance Prediction by using Decision Tree Algorithm." *2018 4th International Conference on Computer and Information Sciences (ICCOINS)*. IEEE, 2018.

Hasan, R., Palaniappan, S., Raziff, A. R. A., Mahmood, S., & Sarker, K. U. (2018, August). Student Academic Performance Prediction by using Decision Tree Algorithm. In *2018 4th International Conference on Computer and Information Sciences (ICCOINS)* (pp. 1-5). IEEE.

Hasan, R., Palaniappan, S., Raziff, A.R.A., Mahmood, S. and Sarker, K.U., 2018, August. Student Academic Performance Prediction by using Decision Tree Algorithm. In *2018 4th International Conference on Computer and Information Sciences (ICCOINS)* (pp. 1-5). IEEE.

Paper :13

Luo, Ling, Irena Koprinska, and Wei Liu. "Discrimination-Aware Classifiers for Student Performance Prediction." *International Educational Data Mining Society* (2015).

Luo, L., Koprinska, I., & Liu, W. (2015). Discrimination-Aware Classifiers for Student Performance Prediction. *International Educational Data Mining Society*.

Luo, L., Koprinska, I. and Liu, W., 2015. Discrimination-Aware Classifiers for Student Performance Prediction. *International Educational Data Mining Society*.

Paper : 14

Xu, Jie, et al. "Progressive prediction of student performance in college programs." *Thirty-First AAAI Conference on Artificial Intelligence*. 2017.

Xu, J., Han, Y., Marcu, D., & Van Der Schaar, M. (2017, February). Progressive prediction of student performance in college programs. In *Thirty-First AAAI Conference on Artificial Intelligence*.

Xu, Jie, Yuli Han, Daniel Marcu, and Mihaela Van Der Schaar. "Progressive prediction of student performance in college programs." In *Thirty-First AAAI Conference on Artificial Intelligence*. 2017.

Paper : 15

Saa, Amjad Abu. "Educational data mining & students’ performance prediction." *International Journal of Advanced Computer Science and Applications* 7.5 (2016): 212-220.

Saa, A.A., 2016. Educational data mining & students’ performance prediction. *International Journal of Advanced Computer Science and Applications*, *7*(5), pp.212-220.

Paper : 16

Gadhavi, Mahesh, and Chirag Patel. "Student final grade prediction based on linear regression." *Indian J. Comput. Sci. Eng.* 8.3 (2017): 274-279.

Paper : 17

Jamil, Abid, et al. "Student Performance Prediction Using Algorithms of Data Mining." *2018 International Conference on Computing, Engineering, and Design (ICCED)*. IEEE, 2018.

Jamil A, Ahsan M, Farooq T, Hussain A, Ashraf R. Student Performance Prediction Using Algorithms of Data Mining. In2018 International Conference on Computing, Engineering, and Design (ICCED) 2018 Sep 6 (pp. 244-249). IEEE.

Paper :18

Kumar, M., Singh, A.J. and Handa, D., 2017. Literature survey on student’s performance prediction in education using data mining techniques. *International Journal of Education and Management Engineering*, *7*(6), pp.42-49.

Paper : 19

Sahebi, Shaghayegh, and Peter Brusilovsky. "Student Performance Prediction by Discovering Inter-Activity Relations." *International Educational Data Mining Society* (2018).

Paper : 20

Roy, S., Nag, S., Maitra, I.K. and Bandyopadhyay, S.K., 2013. International Journal of Advanced Research in Computer Science and Software Engineering. *International Journal*, *3*(6).

Paper : 21

Zhao, Z., Zhang, L. and Hu, D., 2016, August. Student Performance Prediction Method Based on Fuzzy Cognitive Model. In *2016 International Conference on Education, E-learning and Management Technology*. Atlantis Press.

Paper : 22

Bydžovská, H., 2015, June. Student performance prediction using collaborative filtering methods. In *International Conference on Artificial Intelligence in Education* (pp. 550-553). Springer, Cham.