Estimating of student success with artificial neural networks

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Abstract

1. Introduction

2. Method

2.1. *Participant group*

2.2. Data collection tool

2.3. Research model

2.4. Data analysis

Figure 1. Multilayered artificial neural network

3. Results

Table 1. Correct Classification Success of Artificial Neural Network Model

ANN	Status	Target	Output	Correct Classification
		22	18	

4. Discussion and Conclusion

References