

# Peugeot Dw10 Engine

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selected peer reviewed papers from the 4th international conference on mechanical and electrical technology icmet 2012 july 24 26 2012 kuala lumpur malaysia

the current trends of engineering follow the basic rule of innovation in mechanical engineering aspects for the engineers to be efficient problem solving aspects need to be viewed in a multidimensional perspective one such methodology implemented is the fusion of technologies from other disciplines in order to solve the problems this work mainly deals with the application of neural networks in order to analyze the performance parameters of an xd3p peugeot engine used in ministry of defence the basic propaganda of the work is divided into two main working stages in the former stage experimentation of an ic engine is carried out in order to obtain the primary data in the latter stage the primary database formed is used to design and implement a predictive neural network in order to analyze the output parameters variation with respect to each other a mathematical model for the neural network is obtained the obtained polynomial equation describes the characteristic behavior of the built neural network system finally a comparative study of the results is carried out to evaluate its performance

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