

Reformasi piecewise polynomial smooth support vector machine untuk klasifikasi desa tertinggal di provinsi Kalimantan Timur tahun 2011

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Abstrak

One of most popular techniques of binary data classification in machine learning is support vector machine (SVM). SVM can be applied extensively in many fields such as pattern recognition regression analysis and probability estimation. SVM uses optimization with quadratic programming which become unefficient when applied in a high dimensioal large dataset. Hence researchers develop