Environmental decision support systems in public administration

This poster is about environmental decision support systems (EDSS) in public administration. EDSS are interactive computerised systems, offering identification of problems as well as finding solutions of these, using data of advanced modeling and system analysis. At this base it facilitates decision making with minimal effort. At the platform of EDSS are using techniques like OLAP, GIS, data mining and data warehousing. These systems are mostly for users that making strategic decisions, which are usefull for managing, monitoring and working of the organization at environmental area.

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