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Telemetry control and management using ICT : Implementation and application of information communication technologies

By Adis Rahmanovic

LAP Lambert Academic Publishing Jan 2018, 2018. Taschenbuch.
Condition: Neu. Neuware - The goal is to systematically represent the theory and the application of remote surveillance and management using the latest ICT services and tools in mining. In addition to theoretical processing, most of the content is conceptualized and practical examples that presented all the steps from the planning, implementation, management and use of realized projects. We demonstrated the benefits of applying ICT technologies in the function of telemetry control and management, with the emphasis on the application of GNSS system, information systems, video surveillance, process automation, integration with advanced artificial intelligence techniques, computer networks and other ICT services. We have confirmed the thesis that using new ICT technologies can increase the safety of employees and property, influence humanization of labor, increase efficiency, effectiveness, improve environmental impact, increase revenues, reduce expenditures, improve product competitiveness, etc. 84 pp. Englisch.



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