



Detection of Angular Orientation of a Line Using a Hexagonal Selcuk Network (Classic Reprint) (Paperback)

By Kenan E Sahin

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Detection of Angular Orientation of a Line Using a Hexagonal Selcuk Network Suppose a module wants information on a particular topic. It does not know which one of the modules in the network might have this information. The main concern is not really determining the location of the information housing module but the recovery of that information. In such a problem situation where identity is not important, non addressed communication is quite appropriate if it can be achieved with reasonable ease. Sahin* demonstrated that such communication is quite feasible. Basically the information - seeking module emits a general message that is an information request which is propagated on all outgoing channels. Another module upon first receiving the request transmits it on all outgoing channels. In this fashion request propagation is accomplished in time, t , which is proportional to N where N is the number of total modules in the network. Each module remembers on which channel(s) the request first arrived. Call this request arrival configuration. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic...



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