Research Notes: Musa Caglar

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Musa Caglar's paper "A Parsimonious Tree Augmented Naive Bayes Model for Exploring Colorectal Cancer Survival Factors and Their Conditional Interrelations," co-authored with Ali Dag (Creighton University), Abdullah Asilkalkan(Clark University), Osman Aydas (Oakland University), Serhat Simsek (Montclair State University) and Dursun Delen (Oklahoma State University), was accepted for publication in *Information Systems Frontiers*. Caglar is a professor of practice in management science.