ID	Title
MUE-R1-14	Detecting Bases of ....
MUE-R1-19	Deep Belief Network ....
MUE-R1-8	Bayesian Probability-based ....
MUE-R2-14	Efficient Daubechies-Based ....
MUE-R2-15	An Effective Forensic ....
MUE-R2-18	Envelope analysis-based ....
MUE-R2-29	A Cloud Consolidation ....
MUE-R2-37	Low Energy Network ....
MUE-R2-51	Factors of Social Exclusion ....
MUE-R2-52	An Elderly Nursing Care ....
MUE-R2-53	A Study on Design ....
MUE-R2-60	Design and Implementation ....
MUE-R2-62	Cost-Effective Redundant ....
MUE-R2-64	Geometry based Spatial ....
MUE-R2-67	An Approach to Secure ....