

NUST – PNEC LIBRARY

HEC DL Research Articles



Updated: 21/05/2024

S.No.	TITLE
1.	Application of power electronics technologies to the 21st century's bulk power transmission in Japan
2.	Low power electronics and pulsed laser processing
3.	Electrical tomography techniques for process engineering applications
4.	Signal amplification in biological and electrical engineering systems Universal role of cascades
5.	Brainstorming, Multiplicative Utilities, Partial Information on Probabilities or Outcomes, and Regulatory
6.	Value-Focused Brainstorming
7.	Advancing Public Trust Relationships in Electronic Government: The Singapore E-Filing Journey
8.	Intelligence Operations Research: The 2010 Philip McCord Morse Lecture
9.	A Hierarchical Framework for Organizing a Software Development Process
10.	Optimizing Intensive Care Unit Discharge Decisions with Patient Readmissions
11.	Rebels with a Cause: Formation, Contestation, and Expansion of the De Novo Category "Modern Architecture," 1870-1975
12.	Making the Cut: Using Status-Based Countertactics to Block Social Movement Implementation and Microinstitutional Change in Surgery
13.	Creative Projects: A Less Routine Approach Toward Getting New Things Done
14.	The Behavioralist Visits the Factory: Increasing Productivity Using Simple Framing Manipulations
15.	Selling to Conspicuous Consumers: Pricing, Production, and Sourcing Decisions
16.	Robust Simulation of Global Warming Policies Using the DICE Model
17.	A Multi-Layered Display with Water Drops
18.	Advanced Manufacturing Of Simox For Low Power Electronics
19.	Animation Aerodynamics
20.	Algorithmic Analysis of Array-Accessing Programs

Note: 500+ HEC Digital Library Research Article (Softcopies) are available in library