

50 LATEST TOPICS IN ENGINEERING

- Modern day organizations and IT implementation – the best practices
- Natural olfactory biosensors computational simulation
- Supply chain management and sustainable practices
- Nanotechnology's role in glucose biosensor development
- Supply chain management: The impact of developing a learning organization to it
- How to design and develop a carbon index system
- A case study on the carbon index of an energy-intensive firm
- What process mapping methods can be used in identifying bottlenecks for a supply chain industry?
- Controlling and sensing LED light intensities
- How to improve productivity in organizations through information technology
- The role of information technology for a sustained competitive advantage
- How to measure household consumption via the development of a compact device
- How to reduce gas consumption to reduce energy usage
- How to achieve energy efficiency by changing the burners within furnaces
- How can organizations generate carbon credits?
- Ways to develop a supply chain management framework in urban cities
- What is the real cost of wind energy?
- What hinders research about technologies to reduce car emissions?
- What is the true cost of nuclear energy?

Engineering Topics For Research Paper

Jianjun Gao



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