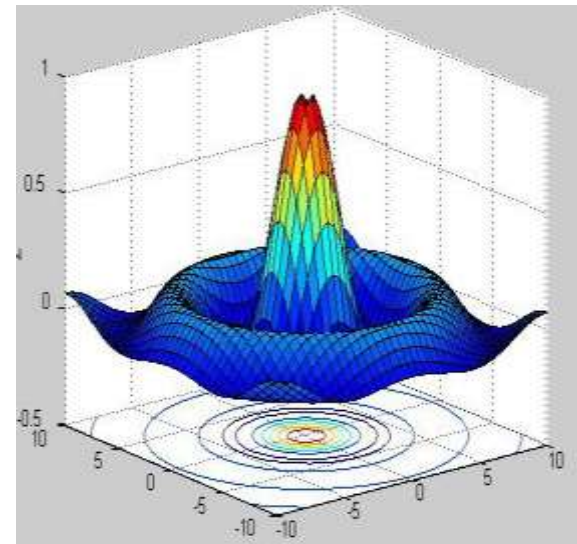


Predictive Analytics with Deep Machine Learning

Data Gathering | Data Modelling | Deep Learning NN | Decision Support Systems

CloudM helps its customers understand data with cutting edge applied artificial intelligence technology. Patterns in existing data can drive efficiencies in processes and extract valuable patterns to reduce costs, save labor and make intelligent decisions.



Deep Learning based decision support systems can be exclusively and custom built based on your unique requirements. Our team of Artificial Intelligence experts help you build the processes required to successfully deploy a deep learning system and associated custom built decision support systems.

Like every human brain is unique, so is the artificial brain built with artificial neural networks.

We provide:

- Data gathering and tabulation processes
- Data validation and sanitization
- Protocols for data exchange in real time DSS
- Design of deep learning systems
- Deployment and running of DSS
- Advanced predictive learning systems
- Big data management using cloud technologies

“Canada’s Oil and Gas Sector is bringing economies of scale by using site drilling data that includes geology, drilling information, soil analysis to determine where to drill using deep learning models built from data from previously gathered data”

Build smarter business with AI

To get started:

www.elite-energytech.com

www.cloudm.ca