Avishkar

Ideate-Innovate-Incorporate

Computer	Electrical and	Electronics and	Mechanical	Civil Engineering
Science and	Electronics	Communication	Engineering	
Engineering	Engineering	Engineering		
-> Artificial	-> Power Systems	-> Wireless	->Design	-> Structural
Intelligence	-> Power	Communication	-> Thermal	Engineering
-> Computer	Electronics	-> Communication	->	->Advanced
Networks	and Drives	Networks	Manufacturing	Construction
-> Network	-> Control	-> Signal Processing	-> Energy	Materials
Security	Systems	-> Speech Processing	-> Industrial	->Geotechnical
-> Wireless	and	-> Image Processing		Engineering
Sensor	Applications	-> VLSI		->Foundation
Networks	-> Industrial	-> Embedded		Engineering
-> Image		Systems		->Advanced
processing	Instrumentation	-> Secure		Transportation
-> Data Mining	and	Communications		Systems
->Machine	Computing	-> Satellite		->Environmental
Learning	->Power	Communications		Engineering
-> Mobile	Conditioning	-> Optical		->Solid waste
Communications	and Renewable	Communications		Management
->Cloud	Energy	->Microwave		->Advances in
Computing	->Soft Computing	Communications		Water
->Big Data	->Embedded	-> RF and Antenna		Resource
->Internet of	System	Design		Engineering
Things	and Intelligence	-> Communication		
		Systems		
		-> Any other relevant		
		topic in advances of		
		Electronics and		
		Communication		
		Engineering		