

Search 1 : Supply Chain 5.0		
Cluster 1 (green)	Cluster 2 (red)	Cluster 3 (Blue)
activity	collaboration	architecture
change	collaborative robot	big data
condition	control	blockchain
covid	digital twin	capability
digitalization	efficiency	communication
economy	energy	customer
education	factory	cyber physical system
effectiveness	healthcare	digital technology
enterprise	human	iiot
factor	improvement	industrial internet
fifth industrial revolution	interaction	internet
flexility	logistic	iot
fourth industrial revolution	manufacturing industry	industrial internet
goal	operation	internet
government	operator	iot
industrial revolution	optimization	machine
influence	paradigm	machine learning
innovation	performance	revolution
knowledge	productivity	security
life	requirement	sensor
manufacturing sector	resilience	thing
mathodology	robot	user
new technology	robotic	
pandemic	safety	
person	simulation	
possiblity	smart manufacturing	
principle	task	
production process	vision	
relationship	worker	
skill		
society		
strategy		
student		
sustainable development		
technological innovation		
transition		
type		