Search terms AI

Color coding (in this column)

duplicate	
do not use	
questionable	
ok	
less than 5 hits	

Source	Original search term (in quotes originally)	Auto search term for Pubmed	Autolink to Pubmed	Autolink to Pubmed restricted to KI	# records retrieved	Adjusted search term (preferred)	Peter notes	Magnus notes
Song & Wang	machine learning	"machine learning"[tiab]	"machine learning"[tiab]	"machine learning"[tiab] AND karolinska[ad]	31614			
Munim et al.	machine learning	"machine learning"[tiab]	"machine learning"[tiab]	"machine learning"[tiab] AND karolinska[ad]	31614			
chen et al.	machine learning	"machine learning"[tiab]	"machine learning"[tiab]	"machine learning"[tiab] AND karolinska[ad]	31614			
chen et al.	machine-learning	"machine-learning"[tiab]	"machine-learning"[tiab]	"machine-learning"[tiab] AND karolinska[ad]	31614			
Tran et al.	Machine learning	"machine learning"[tiab]	"machine learning"[tiab]	"machine learning"[tiab] AND karolinska[ad]	31614			
mesh - "artific	Machine Learning	"machine learning"[tiab]	"machine learning"[tiab]	"machine learning"[tiab] AND karolinska[ad]	31614			
chen et al.	neural network	"neural network"[tiab]	"neural network"[tiab]	"neural network"[tiab] AND karolinska[ad]	20836	"neural network*"[tiab]		
Tran et al.	Robotic*	"robotic*"[tiab]	"robotic*"[tiab]	"robotic*"[tiab] AND karolinska[ad]	18138			
Song & Wang	deep learning	"deep learning"[tiab]	"deep learning"[tiab]	"deep learning"[tiab] AND karolinska[ad]	13968			
chen et al.	deep learning	"deep learning"[tiab]	"deep learning"[tiab]	"deep learning"[tiab] AND karolinska[ad]	13968			
chen et al.	deep-learning	"deep-learning"[tiab]	"deep-learning"[tiab]	"deep-learning"[tiab] AND karolinska[ad]	13968			
mesh - "artific	Deep Learning	"deep learning"[tiab]	"deep learning"[tiab]	"deep learning"[tiab] AND karolinska[ad]	13968			
mesh - "artific	Gene Ontology	"gene ontology"[tiab]	"gene ontology"[tiab]	"gene ontology"[tiab] AND karolinska[ad]	13232			
chen et al.	sequence analysis	"sequence analysis"[tiab]	"sequence analysis"[tiab]	"sequence analysis"[tiab] AND karolinska[ad]	12323			
chen et al.	classifier	"classifier"[tiab]	"classifier"[tiab]	"classifier"[tiab] AND karolinska[ad]	11504		to broad	
chen et al.	image analysis	"image analysis"[tiab]	"image analysis"[tiab]	"image analysis"[tiab] AND karolinska[ad]	10919			
chen et al.	cluster analysis	"cluster analysis"[tiab]	"cluster analysis"[tiab]	"cluster analysis"[tiab] AND karolinska[ad]	9819			
mesh - "artific	Artificial Intelligence	"artificial intelligence"[tiab]	"artificial intelligence"[tiab]	"artificial intelligence"[tiab] AND karolinska[ad]	9347			
Song & Wang	artificial intelligence	"artificial intelligence"[tiab]	"artificial intelligence"[tiab]	"artificial intelligence"[tiab] AND karolinska[ad]	9347			
Munim et al.	artificial intelligence	"artificial intelligence"[tiab]	"artificial intelligence"[tiab]	"artificial intelligence"[tiab] AND karolinska[ad]	9347			
chen et al.	artificial intelligence	"artificial intelligence"[tiab]	"artificial intelligence"[tiab]	"artificial intelligence"[tiab] AND karolinska[ad]	9347			
Tran et al.	Artificial Intelligence	"artificial intelligence"[tiab]	"artificial intelligence"[tiab]	"artificial intelligence"[tiab] AND karolinska[ad]	9347			
chen et al.	support vector machine	"support vector machine"[tiab]	"support vector machine"[tiab]	"support vector machine"[tiab] AND karolinska[ad]	8221			
mesh - "artific	Support Vector Machine	"support vector machine"[tiab]	"support vector machine"[tiab]	"support vector machine"[tiab] AND karolinska[ad]	8221			
chen et al.	pattern recognition	"pattern recognition"[tiab]	"pattern recognition"[tiab]	"pattern recognition"[tiab] AND karolinska[ad]	7273			
chen et al.	random forest	"random forest"[tiab]	"random forest"[tiab]	"random forest"[tiab] AND karolinska[ad]	7234			
Munim et al.	big data	"big data"[tiab]	"big data"[tiab]	"big data"[tiab] AND karolinska[ad]	7158			
chen et al.	data mining	"data mining"[tiab]	"data mining"[tiab]	"data mining"[tiab] AND karolinska[ad]	5421			
chen et al.	feature selection	"feature selection"[tiab]	"feature selection"[tiab]	"feature selection"[tiab] AND karolinska[ad]	4657			
chen et al.	kinetic model	"kinetic model"[tiab]	"kinetic model"[tiab]	"kinetic model"[tiab] AND karolinska[ad]	4615			questionable
chen et al.	decision tree	"decision tree"[tiab]	"decision tree"[tiab]	"decision tree"[tiab] AND karolinska[ad]	4285			
chen et al.	object recognition	"object recognition"[tiab]	"object recognition"[tiab]	"object recognition"[tiab] AND karolinska[ad]	3989			
chen et al.	artificial neural-network	"artificial neural-network"[tiab]	"artificial neural-network"[tiab]	"artificial neural-network"[tiab] AND karolinska[ad]	3638			Not questionable
chen et al.	hierarchical clustering	"hierarchical clustering"[tiab]	"hierarchical clustering"[tiab]	"hierarchical clustering"[tiab] AND karolinska[ad]	3313			Not questionable
chen et al.	image reconstruction	"image reconstruction"[tiab]	"image reconstruction"[tiab]	"image reconstruction"[tiab] AND karolinska[ad]	3236			questionable
chen et al.	bayesian inference	"bayesian inference"[tiab]	"bayesian inference"[tiab]	"bayesian inference"[tiab] AND karolinska[ad]	3016			
chen et al.	nearest neighbor	"nearest neighbor"[tiab]	"nearest neighbor"[tiab]	"nearest neighbor"[tiab] AND karolinska[ad]	2902			
chen et al.	nearest-neighbor	"nearest-neighbor"[tiab]	"nearest-neighbor"[tiab]	"nearest-neighbor"[tiab] AND karolinska[ad]	2902			
chen et al.	computer vision	"computer vision"[tiab]	"computer vision"[tiab]	"computer vision"[tiab] AND karolinska[ad]	2850			questionable
chen et al.	genetic algorithm	"genetic algorithm"[tiab]	"genetic algorithm"[tiab]	"genetic algorithm"[tiab] AND karolinska[ad]	2831			
chen et al.	natural language processing	"natural language processing"[tiab]	"natural language processing"[tiab]	"natural language processing"[tiab] AND karolinska[ad]	2740			
mesh - "artific	Natural Language Processing	"natural language processing"[tiab]	"natural language processing"[tiab]	"natural language processing"[tiab] AND karolinska[ad]	2740			
chen et al.	markov chain	"markov chain"[tiab]	"markov chain"[tiab]	"markov chain"[tiab] AND karolinska[ad]	2513			
chen et al.	clustering analysis	"clustering analysis"[tiab]	"clustering analysis"[tiab]	"clustering analysis"[tiab] AND karolinska[ad]	2469			
chen et al.	pattern analysis	"pattern analysis"[tiab]	"pattern analysis"[tiab]	"pattern analysis"[tiab] AND karolinska[ad]	2410			
chen et al.	image segmentation	"image segmentation"[tiab]	"image segmentation"[tiab]	"image segmentation"[tiab] AND karolinska[ad]	2342			
chen et al.	reinforcement learning	"reinforcement learning"[tiab]	"reinforcement learning"[tiab]	"reinforcement learning"[tiab] AND karolinska[ad]	2127			
chen et al.	visual search	"visual search"[tiab]	"visual search"[tiab]	"visual search"[tiab] AND karolinska[ad]	2059			
chen et al.	emotion recognition	"emotion recognition"[tiab]	"emotion recognition"[tiab]	"emotion recognition"[tiab] AND karolinska[ad]	1970			
chen et al.	bayesian network	"bayesian network"[tiab]	"bayesian network"[tiab]	"bayesian network"[tiab] AND karolinska[ad]	1797			
chen et al.	supervised learning	"supervised learning"[tiab]	"supervised learning"[tiab]	"supervised learning"[tiab] AND karolinska[ad]	1763			
chen et al.	text mining	"text mining"[tiab]	"text mining"[tiab]	"text mining"[tiab] AND karolinska[ad]	1694			
chen et al.	text-mining	"text-mining"[tiab]	"text-mining"[tiab]	"text-mining"[tiab] AND karolinska[ad]	1694			
chen et al.	decision support system	"decision support system"[tiab]	"decision support system"[tiab]	"decision support system"[tiab] AND karolinska[ad]	1656			
chen et al.	speech recognition	"speech recognition"[tiab]	"speech recognition"[tiab]	"speech recognition"[tiab] AND karolinska[ad]	1566			
chen et al.	transfer learning	"transfer learning"[tiab]	"transfer learning"[tiab]	"transfer learning"[tiab] AND karolinska[ad]	1442			
mesh - "artific	Transfer Learning	"transfer learning"[tiab]	"transfer learning"[tiab]	"transfer learning"[tiab] AND karolinska[ad]	1442			
chen et al.	regression tree	"regression tree"[tiab]	"regression tree"[tiab]	"regression tree"[tiab] AND karolinska[ad]	1384			
chen et al.	k-means clustering	"k-means clustering"[tiab]	"k-means clustering"[tiab]	"k-means clustering"[tiab] AND karolinska[ad]	1356			
chen et al.	face recognition	"face recognition"[tiab]	"face recognition"[tiab]	"face recognition"[tiab] AND karolinska[ad]	1333			
chen et al.	clustering algorithm	"clustering algorithm"[tiab]	"clustering algorithm"[tiab]	"clustering algorithm"[tiab] AND karolinska[ad]	1326			Not questionable
Munim et al.	data analytics	"data analytics"[tiab]	"data analytics"[tiab]	"data analytics"[tiab] AND karolinska[ad]	1240			
chen et al.	image classification	"image classification"[tiab]	"image classification"[tiab]	"image classification"[tiab] AND karolinska[ad]	1206			
chen et al.	classification method	"classification method"[tiab]	"classification method"[tiab]	"classification method"[tiab] AND karolinska[ad]	1203			
mesh - "artific	Supervised Machine Learning	"supervised machine learning"[tiab]	"supervised machine learning"[tiab]	"supervised machine learning"[tiab] AND karolinska[ad]	1126			
chen et al.	retinal imaging	"retinal imaging"[tiab]	"retinal imaging"[tiab]	"retinal imaging"[tiab] AND karolinska[ad]	1097			questionable
chen et al.	k nearest neighbor	"k nearest neighbor"[tiab]	"k nearest neighbor"[tiab]	"k nearest neighbor"[tiab] AND karolinska[ad]	1080	k-nearest neighbo*	same result for "k-nearest neighbor" and "k nearest	
chen et al.	data fusion	"data fusion"[tiab]	"data fusion"[tiab]	"data fusion"[tiab] AND karolinska[ad]	976			
chen et al.	neural control	"neural control"[tiab]	"neural control"[tiab]	"neural control"[tiab] AND karolinska[ad]	955			questionable
chen et al.	object detection	"object detection"[tiab]	"object detection"[tiab]	"object detection"[tiab] AND karolinska[ad]	935			
chen et al.	clustering method	"clustering method"[tiab]	"clustering method"[tiab]	"clustering method"[tiab] AND karolinska[ad]	931			
chen et al.	language comprehension	"language comprehension"[tiab]	"language comprehension"[tiab]	"language comprehension"[tiab] AND karolinska[ad]	906			
chen et al.	binary classification	"binary classification"[tiab]	"binary classification"[tiab]	"binary classification"[tiab] AND karolinska[ad]	898			
chen et al.	classification algorithm	"classification algorithm"[tiab]	"classification algorithm"[tiab]	"classification algorithm"[tiab] AND karolinska[ad]	878			
chen et al.	image fusion	"image fusion"[tiab]	"image fusion"[tiab]	"image fusion"[tiab] AND karolinska[ad]	868			
chen et al.	fuzzy logic	"fuzzy logic"[tiab]	"fuzzy logic"[tiab]	"fuzzy logic"[tiab] AND karolinska[ad]	805			
mesh - "artific	Fuzzy Logic	"fuzzy logic"[tiab]	"fuzzy logic"[tiab]	"fuzzy logic"[tiab] AND karolinska[ad]	805			
chen et al.	unsupervised clustering	"unsupervised clustering"[tiab]	"unsupervised clustering"[tiab]	"unsupervised clustering"[tiab] AND karolinska[ad]	771			
chen et al.	information retrieval	"information retrieval"[tiab]	"information retrieval"[tiab]	"information retrieval"[tiab] AND karolinska[ad]	717			
chen et al.	information extraction	"information extraction"[tiab]	"information extraction"[tiab]	"information extraction"[tiab] AND karolinska[ad]	708			
chen et al.	learning system	"learning system"[tiab]	"learning system"[tiab]	"learning system"[tiab] AND karolinska[ad]	682			
chen et al.	ensemble learning	"ensemble learning"[tiab]	"ensemble learning"[tiab]	"ensemble learning"[tiab] AND karolinska[ad]	667			
chen et al.	learning machine	"learning machine"[tiab]	"learning machine"[tiab]	"learning machine"[tiab] AND karolinska[ad]	666			
mesh - "artific	Neural Network Models	"neural network models"[tiab]	"neural network models"[tiab]	"neural network models"[tiab] AND karolinska[ad]	634			
chen et al.	sequence learning	"sequence learning"[tiab]	"sequence learning"[tiab]	"sequence learning"[tiab] AND karolinska[ad]	592			
chen et al.	pattern classification	"pattern classification"[tiab]	"pattern classification"[tiab]	"pattern classification"[tiab] AND karolinska[ad]	575			
chen et al.	feature representation	"feature representation"[tiab]	"feature representation"[tiab]	"feature representation"[tiab] AND karolinska[ad]	559			
chen et al.	gaussian mixture model	"gaussian mixture model"[tiab]	"gaussian mixture model"[tiab]	"gaussian mixture model"[tiab] AND karolinska[ad]	557			
chen et al.	fusion method	"fusion method"[tiab]	"fusion method"[tiab]	"fusion method"[tiab] AND karolinska[ad]	551			Not questionable
chen et al.	nearest neighbour	"nearest neighbour"[tiab]	"nearest neighbour"[tiab]	"nearest neighbour"[tiab] AND karolinska[ad]	546			
chen et al.	implicit learning	"implicit learning"[tiab]	"implicit learning"[tiab]	"implicit learning"[tiab] AND karolinska[ad]	539			
chen et al.	feature learning	"feature learning"[tiab]	"feature learning"[tiab]	"feature learning"[tiab] AND karolinska[ad]	511			
chen et al.	supervised classification	"supervised classification"[tiab]	"supervised classification"[tiab]	"supervised classification"[tiab] AND karolinska[ad]	497			
chen et al.	classification tree	"classification tree"[tiab]	"classification tree"[tiab]	"classification tree"[tiab] AND karolinska[ad]	494			
chen et al.	brain-machine interface	"brain-machine interface"[tiab]	"brain-machine interface"[tiab]	"brain-machine interface"[tiab] AND karolinska[ad]	483			
chen et al.	predictive analytics	"predictive analytics"[tiab]	"predictive analytics"[tiab]	"predictive analytics"[tiab] AND karolinska[ad]	473			Not questionable
chen et al.	dictionary learning	"dictionary learning"[tiab]	"dictionary learning"[tiab]	"dictionary learning"[tiab] AND karolinska[ad]	460			Not questionable
chen et al.	fuzzy inference	"fuzzy inference"[tiab]	"fuzzy inference"[tiab]	"fuzzy inference"[tiab] AND karolinska[ad]	455			
chen et al.	semantic segmentation	"semantic segmentation"[tiab]	"semantic segmentation"[tiab]	"semantic segmentation"[tiab] AND karolinska[ad]	454			
chen et al.	activity detection	"activity detection"[tiab]	"activity detection"[tiab]	"activity detection"[tiab] AND karolinska[ad]	435			
chen et al.	representation learning	"representation learning"[tiab]	"representation learning"[tiab]	"representation learning"[tiab] AND karolinska[ad]	432			
mesh - "artific	Unsupervised Machine Learning	"unsupervised machine learning"[tiab]	"unsupervised machine learning"[tiab]	"unsupervised machine learning"[tiab] AND karolinska[ad]	424			
chen et al.	knowledge discovery	"knowledge discovery"[tiab]	"knowledge discovery"[tiab]	"knowledge discovery"[tiab] AND karolinska[ad]	416			
chen et al.	deep network	"deep network"[tiab]	"deep network"[tiab]	"deep network"[tiab] AND karolinska[ad]	386			
chen et al.	target tracking	"target tracking"[tiab]	"target tracking"[tiab]	"target tracking"[tiab] AND karolinska[ad]	384			
chen et al.	sentiment analysis	"sentiment analysis"[tiab]	"sentiment analysis"[tiab]	"sentiment analysis"[tiab] AND karolinska[ad]	383			
chen et al.	classification analysis	"classification analysis"[tiab]	"classification analysis"[tiab]	"classification analysis"[tiab] AND karolinska[ad]	374			
chen et al.	robust control	"robust control"[tiab]	"robust control"[tiab]	"robust control"[tiab] AND karolinska[ad]	373			questionable
chen et al.	facial recognition	"facial recognition"[tiab]	"facial recognition"[tiab]	"facial recognition"[tiab] AND karolinska[ad]	351			
chen et al.	neuro-fuzzy	"neuro-fuzzy"[tiab]	"neuro-fuzzy"[tiab]	"neuro-fuzzy"[tiab] AND karolinska[ad]	350			
mesh - "artific	Semi-supervised Learning	"semi-supervised learning"[tiab]	"semi-supervised learning"[tiab]	"semi-supervised learning"[tiab] AND karolinska[ad]	349			
chen et al.	fundus imaging	"fundus imaging"[tiab]	"fundus imaging"[tiab]	"fundus imaging"[tiab] AND karolinska[ad]	348			questionable
chen et al.	feature fusion	"feature fusion"[tiab]	"feature fusion"[tiab]	"feature fusion"[tiab] AND karolinska[ad]	335			
chen et al.	named entity recognition	"named entity recognition"[tiab]	"named entity recognition"[tiab]	"named entity recognition"[tiab] AND karolinska[ad]	324			
chen et al.	action recognition	"action recognition"[tiab]	"action recognition"[tiab]	"action recognition"[tiab] AND karolinska[ad]	320			
chen et al.	expression recognition	"expression recognition"[tiab]	"expression recognition"[tiab]	"expression recognition"[tiab] AND karolinska[ad]	318			
chen et al.	semantic web	"semantic web"[tiab]	"semantic web"[tiab]	"semantic web"[tiab] AND karolinska[ad]	311			do not use
mesh - "artific	Knowledge Bases	"knowledge bases"[tiab]	"knowledge bases"[tiab]	"knowledge bases"[tiab] AND karolinska[ad]	306			
chen et al.	adaptive learning	"adaptive learning"[tiab]	"adaptive learning"[tiab]	"adaptive learning"[tiab] AND karolinska[ad]	302			Not questionable
chen et al.	markov random field	"markov random field"[tiab]	"markov random field"[tiab]	"markov random field"[tiab] AND karolinska[ad]	292			
chen et al.	feature detection	"feature detection"[tiab]	"feature detection"[tiab]	"feature detection"[tiab] AND karolinska[ad]	283			
chen et al.	visual word recognition	"visual word recognition"[tiab]	"visual word recognition"[tiab]	"visual word recognition"[tiab] AND karolinska[ad]	280			
Song & Wang	deep networks	"deep networks"[tiab]	"deep networks"[tiab]	"deep networks"[tiab] AND karolinska[ad]	250			
chen et al.	semantic analysis	"semantic analysis"[tiab]	"semantic analysis"[tiab]	"semantic analysis"[tiab] AND karolinska[ad]	244			
chen et al.	manifold learning	"manifold learning"[tiab]	"manifold learning"[tiab]	"manifold learning"[tiab] AND karolinska[ad]	241			
chen et al.	conditional random field	"conditional random field"[tiab]	"conditional random field"[tiab]	"conditional random field"[tiab] AND karolinska[ad]	238			
chen et al.	k-means algorithm	"k-means algorithm"[tiab]	"k-means algorithm"[tiab]	"k-means algorithm"[tiab] AND karolinska[ad]	237			
chen et al.	text classification	"text classification"[tiab]	"text classification"[tiab]	"text classification"[tiab] AND karolinska[ad]	232			
chen et al.	data clustering	"data clustering"[tiab]	"data clustering"[tiab]	"data clustering"[tiab] AND karolinska[ad]	222			
chen et al.	naive bayesian	"naive bayesian"[tiab]	"naive bayesian"[tiab]	"naive bayesian"[tiab] AND karolinska[ad]	218			
chen et al.	random network	"random network"[tiab]	"random network"[tiab]	"random network"[tiab] AND karolinska[ad]	214			
chen et al.	gradient boosting machine	"gradient boosting machine"[tiab]	"gradient boosting machine"[tiab]	"gradient boosting machine"[tiab] AND karolinska[ad]	190			
chen et al.	swarm intelligence	"swarm intelligence"[tiab]	"swarm intelligence"[tiab]	"swarm intelligence"[tiab] AND karolinska[ad]	189			
chen et al.	fuzzy clustering	"fuzzy clustering"[tiab]	"fuzzy clustering"[tiab]	"fuzzy clustering"[tiab] AND karolinska[ad]	187			
chen et al.	greedy algorithm	"greedy algorithm"[tiab]	"greedy algorithm"[tiab]	"greedy algorithm"[tiab] AND karolinska[ad]	187			
chen et al.	human intelligence	"human intelligence"[tiab]	"human intelligence"[tiab]	"human intelligence"[tiab] AND karolinska[ad]	185			
mesh - "artific	Biomedical Ontologies	"biomedical ontologies"[tiab]	"biomedical ontologies"[tiab]	"biomedical ontologies"[tiab] AND karolinska[ad]	181			questionable
chen et al.	bayesian learning	"bayesian learning"[tiab]	"bayesian learning"[tiab]	"bayesian learning"[tiab] AND karolinska[ad]	177			
chen et al.	deep belief network	"deep belief network"[tiab]	"deep belief network"[tiab]	"deep belief network"[tiab] AND karolinska[ad]	174			
chen et al.	association rule mining	"association rule mining"[tiab]	"association rule mining"[tiab]	"association rule mining"[tiab] AND karolinska[ad]	173			
mesh - "artific	Computational Intelligence	"computational intelligence"[tiab]	"computational intelligence"[tiab]	"computational intelligence"[tiab] AND karolinska[ad]	172			
chen et al.	computational intelligence	"computational intelligence"[tiab]	"computational intelligence"[tiab]	"computational intelligence"[tiab] AND karolinska[ad]	172			
chen et al.	multiple kernel learning	"multiple kernel learning"[tiab]	"multiple kernel learning"[tiab]	"multiple kernel learning"[tiab] AND karolinska[ad]	171			
chen et al.	multiple-kernel-learning	"multiple-kernel-learning"[tiab]	"multiple-kernel-learning"[tiab]	"multiple-kernel-learning"[tiab] AND karolinska[ad]	171			
chen et al.	intelligent system	"intelligent system"[tiab]	"intelligent system"[tiab]	"intelligent system"[tiab] AND karolinska[ad]	165			
chen et al.	fuzzy c-means clustering	"fuzzy c-means clustering"[tiab]	"fuzzy c-means clustering"[tiab]	"fuzzy c-means clustering"[tiab] AND karolinska[ad]	164			
chen et al.	face detection	"face detection"[tiab]	"face detection"[tiab]	"face detection"[tiab] AND karolinska[ad]	163			
chen et al.	knowledge graph	"knowledge graph"[tiab]	"knowledge graph"[tiab]	"knowledge graph"[tiab] AND karolinska[ad]	163			Not questionable
chen et al.	question answering	"question answering"[tiab]	"question answering"[tiab]	"question answering"[tiab] AND karolinska[ad]	159			
chen et al.	fuzzy system	"fuzzy system"[tiab]	"fuzzy system"[tiab]	"fuzzy system"[tiab] AND karolinska[ad]	154			questionable
chen et al.	multi-label classification	"multi-label classification"[tiab]	"multi-label classification"[tiab]	"multi-label classification"[tiab] AND karolinska[ad]	148			
chen et al.	activity classification	"activity classification"[tiab]	"activity classification"[tiab]	"activity classification"[tiab] AND karolinska[ad]	143			
chen et al.	evolutionary computation	"evolutionary computation"[tiab]	"evolutionary computation"[tiab]	"evolutionary computation"[tiab] AND karolinska[ad]	142			
Tran et al.	evolutionary computation	"evolutionary computation"[tiab]	"evolutionary computation"[tiab]	"evolutionary computation"[tiab] AND karolinska[ad]	142			
chen et al.	affective computing	"affective computing"[tiab]	"affective computing"[tiab]	"affective computing"[tiab] AND karolinska[ad]	141			

Author	Term	Query A	Query B	Query C	N	Notes
chen et al.	pattern mining	"pattern mining"[tiab]	"pattern mining"[tiab]	"pattern mining"[tiab] AND karolinska[ad]	139	
chen et al.	motion planning	"motion planning"[tiab]	"motion planning"[tiab]	"motion planning"[tiab] AND karolinska[ad]	137	questionable
chen et al.	fuzzy control	"fuzzy control"[tiab]	"fuzzy control"[tiab]	"fuzzy control"[tiab] AND karolinska[ad]	135	questionable
Munim et al.	business intelligence	"business intelligence"[tiab]	"business intelligence"[tiab]	"business intelligence"[tiab] AND karolinska[ad]	131	
chen et al.	business intelligence	"business intelligence"[tiab]	"business intelligence"[tiab]	"business intelligence"[tiab] AND karolinska[ad]	131	
chen et al.	knowledge extraction	"knowledge extraction"[tiab]	"knowledge extraction"[tiab]	"knowledge extraction"[tiab] AND karolinska[ad]	130	
chen et al.	multiplex network	"multiplex network"[tiab]	"multiplex network"[tiab]	"multiplex network"[tiab] AND karolinska[ad]	126	questionable
chen et al.	place recognition	"place recognition"[tiab]	"place recognition"[tiab]	"place recognition"[tiab] AND karolinska[ad]	123	
chen et al.	hybrid feature	"hybrid feature"[tiab]	"hybrid feature"[tiab]		121	
chen et al.	content-based image retrieval	"content-based image retrieval"[tiab]	"content-based image retrieval"[tiab]	"content-based image retrieval"[tiab] AND karolinska[ad]	121	
chen et al.	multiple-instance learning	"multiple-instance learning"[tiab]	"multiple-instance learning"[tiab]	"multiple-instance learning"[tiab] AND karolinska[ad]	118	
mesh - "artific	Perceptrons	"perceptrons"[tiab]	"perceptrons"[tiab]	"perceptrons"[tiab] AND karolinska[ad]	118	
chen et al.	graph embedding	"graph embedding"[tiab]	"graph embedding"[tiab]	"graph embedding"[tiab] AND karolinska[ad]	115	
chen et al.	person re-identification	"person re-identification"[tiab]	"person re-identification"[tiab]	"person re-identification"[tiab] AND karolinska[ad]	109	questionable
chen et al.	emotion classification	"emotion classification"[tiab]	"emotion classification"[tiab]	"emotion classification"[tiab] AND karolinska[ad]	108	
chen et al.	visual classification	"visual classification"[tiab]	"visual classification"[tiab]	"visual classification"[tiab] AND karolinska[ad]	106	
chen et al.	intelligent control	"intelligent control"[tiab]	"intelligent control"[tiab]	"intelligent control"[tiab] AND karolinska[ad]	101	
Song & Wang	machine intelligence	"machine intelligence"[tiab]	"machine intelligence"[tiab]	"machine intelligence"[tiab] AND karolinska[ad]	99	
mesh - "artific	Machine Intelligence	"machine intelligence"[tiab]	"machine intelligence"[tiab]	"machine intelligence"[tiab] AND karolinska[ad]	99	
Tran et al.	Machine intelligence	"machine intelligence"[tiab]	"machine intelligence"[tiab]	"machine intelligence"[tiab] AND karolinska[ad]	99	
chen et al.	machine translation	"machine translation"[tiab]	"machine translation"[tiab]	"machine translation"[tiab] AND karolinska[ad]	98	
chen et al.	kernel method	"kernel method"[tiab]	"kernel method"[tiab]	"kernel method"[tiab] AND karolinska[ad]	96	
chen et al.	scene recognition	"scene recognition"[tiab]	"scene recognition"[tiab]	"scene recognition"[tiab] AND karolinska[ad]	93	questionable
chen et al.	ensemble classification	"ensemble classification"[tiab]	"ensemble classification"[tiab]	"ensemble classification"[tiab] AND karolinska[ad]	93	
chen et al.	fuzzy set theory	"fuzzy set theory"[tiab]	"fuzzy set theory"[tiab]	"fuzzy set theory"[tiab] AND karolinska[ad]	92	questionable
chen et al.	image annotation	"image annotation"[tiab]	"image annotation"[tiab]	"image annotation"[tiab] AND karolinska[ad]	88	questionable
chen et al.	imagery classification	"imagery classification"[tiab]	"imagery classification"[tiab]	"imagery classification"[tiab] AND karolinska[ad]	84	
chen et al.	pattern discovery	"pattern discovery"[tiab]	"pattern discovery"[tiab]	"pattern discovery"[tiab] AND karolinska[ad]	82	
chen et al.	scene understanding	"scene understanding"[tiab]	"scene understanding"[tiab]	"scene understanding"[tiab] AND karolinska[ad]	81	
chen et al.	bayesian brain	"bayesian brain"[tiab]	"bayesian brain"[tiab]	"bayesian brain"[tiab] AND karolinska[ad]	76	
chen et al.	sound classification	"sound classification"[tiab]	"sound classification"[tiab]	"sound classification"[tiab] AND karolinska[ad]	73	
chen et al.	bayesian belief network	"bayesian belief network"[tiab]	"bayesian belief network"[tiab]	"bayesian belief network"[tiab] AND karolinska[ad]	71	
chen et al.	scene classification	"scene classification"[tiab]	"scene classification"[tiab]	"scene classification"[tiab] AND karolinska[ad]	70	
chen et al.	implicit cognition	"implicit cognition"[tiab]	"implicit cognition"[tiab]	"implicit cognition"[tiab] AND karolinska[ad]	68	
chen et al.	firefly algorithm	"firefly algorithm"[tiab]	"firefly algorithm"[tiab]	"firefly algorithm"[tiab] AND karolinska[ad]	66	
chen et al.	ambient intelligence	"ambient intelligence"[tiab]	"ambient intelligence"[tiab]	"ambient intelligence"[tiab] AND karolinska[ad]	64	
chen et al.	artificial bee colony algorithm	"artificial bee colony algorithm"[tiab]	"artificial bee colony algorithm"[tiab]	"artificial bee colony algorithm"[tiab] AND karolinska[ad]	64	
chen et al.	graph mining	"graph mining"[tiab]	"graph mining"[tiab]	"graph mining"[tiab] AND karolinska[ad]	62	
chen et al.	pixel classification	"pixel classification"[tiab]	"pixel classification"[tiab]	"pixel classification"[tiab] AND karolinska[ad]	62	
chen et al.	image-based modeling	"image-based modeling"[tiab]	"image-based modeling"[tiab]	"image-based modeling"[tiab] AND karolinska[ad]	58	
chen et al.	support vector classification	"support vector classification"[tiab]	"support vector classification"[tiab]	"support vector classification"[tiab] AND karolinska[ad]	57	
chen et al.	rough set theory	"rough set theory"[tiab]	"rough set theory"[tiab]	"rough set theory"[tiab] AND karolinska[ad]	55	questionable
chen et al.	pattern selection	"pattern selection"[tiab]	"pattern selection"[tiab]	"pattern selection"[tiab] AND karolinska[ad]	55	questionable
mesh - "artific	Computer Vision Systems	"computer vision systems"[tiab]	"computer vision systems"[tiab]	"computer vision systems"[tiab] AND karolinska[ad]	53	
chen et al.	natural scene statistics	"natural scene statistics"[tiab]	"natural scene statistics"[tiab]	"natural scene statistics"[tiab] AND karolinska[ad]	53	
mesh - "artific	Neural Networks (Computer)	"neural networks (computer)"[tiab]	"neural networks (computer)"[tiab]	"neural networks (computer)"[tiab] AND karolinska[ad]	52	
chen et al.	neural learning	"neural learning"[tiab]	"neural learning"[tiab]	"neural learning"[tiab] AND karolinska[ad]	50	
chen et al.	cluster synchronization	"cluster synchronization"[tiab]	"cluster synchronization"[tiab]	"cluster synchronization"[tiab] AND karolinska[ad]	50	
chen et al.	face alignment	"face alignment"[tiab]	"face alignment"[tiab]	"face alignment"[tiab] AND karolinska[ad]	49	
chen et al.	language modeling	"language modeling"[tiab]	"language modeling"[tiab]	"language modeling"[tiab] AND karolinska[ad]	46	
chen et al.	image understanding	"image understanding"[tiab]	"image understanding"[tiab]	"image understanding"[tiab] AND karolinska[ad]	44	
chen et al.	naive bayes classification	"naive bayes classification"[tiab]	"naive bayes classification"[tiab]	"naive bayes classification"[tiab] AND karolinska[ad]	43	
chen et al.	imbalanced classification	"imbalanced classification"[tiab]	"imbalanced classification"[tiab]	"imbalanced classification"[tiab] AND karolinska[ad]	42	
mesh - "artific	Connectionist Models	"connectionist models"[tiab]	"connectionist models"[tiab]	"connectionist models"[tiab] AND karolinska[ad]	42	
chen et al.	particle identification	"particle identification"[tiab]	"particle identification"[tiab]	"particle identification"[tiab] AND karolinska[ad]	38	
chen et al.	networked control system	"networked control system"[tiab]	"networked control system"[tiab]	"networked control system"[tiab] AND karolinska[ad]	38	
chen et al.	sentiment classification	"sentiment classification"[tiab]	"sentiment classification"[tiab]	"sentiment classification"[tiab] AND karolinska[ad]	38	
chen et al.	intelligent agent	"intelligent agent"[tiab]	"intelligent agent"[tiab]	"intelligent agent"[tiab] AND karolinska[ad]	37	
chen et al.	automated reasoning	"automated reasoning"[tiab]	"automated reasoning"[tiab]	"automated reasoning"[tiab] AND karolinska[ad]	37	
chen et al.	fuzzy classification	"fuzzy classification"[tiab]	"fuzzy classification"[tiab]	"fuzzy classification"[tiab] AND karolinska[ad]	37	
mesh - "artific	Knowledgebases	"knowledgebases"[tiab]	"knowledgebases"[tiab]	"knowledgebases"[tiab] AND karolinska[ad]	37	
mesh - "artific	Hierarchical Learning	"hierarchical learning"[tiab]	"hierarchical learning"[tiab]	"hierarchical learning"[tiab] AND karolinska[ad]	36	
chen et al.	text recognition	"text recognition"[tiab]	"text recognition"[tiab]	"text recognition"[tiab] AND karolinska[ad]	35	
chen et al.	granular computing	"granular computing"[tiab]	"granular computing"[tiab]	"granular computing"[tiab] AND karolinska[ad]	35	
chen et al.	neural fuzzy	"neural fuzzy"[tiab]	"neural fuzzy"[tiab]	"neural fuzzy"[tiab] AND karolinska[ad]	34	
chen et al.	neural-fuzzy	"neural-fuzzy"[tiab]	"neural-fuzzy"[tiab]	"neural-fuzzy"[tiab] AND karolinska[ad]	34	
chen et al.	monte carlo tree search	"monte carlo tree search"[tiab]	"monte carlo tree search"[tiab]	"monte carlo tree search"[tiab] AND karolinska[ad]	34	
chen et al.	semantic technologies	"semantic technologies"[tiab]	"semantic technologies"[tiab]	"semantic technologies"[tiab] AND karolinska[ad]	33	
chen et al.	semantic mapping	"semantic mapping"[tiab]	"semantic mapping"[tiab]	"semantic mapping"[tiab] AND karolinska[ad]	32	
chen et al.	natural image statistics	"natural image statistics"[tiab]	"natural image statistics"[tiab]	"natural image statistics"[tiab] AND karolinska[ad]	32	
chen et al.	virtual assistant	"virtual assistant"[tiab]	"virtual assistant"[tiab]	"virtual assistant"[tiab] AND karolinska[ad]	31	
mesh - "artific	Biological Ontologies	"biological ontologies"[tiab]	"biological ontologies"[tiab]	"biological ontologies"[tiab] AND karolinska[ad]	31	
chen et al.	cnn feature	"cnn feature"[tiab]	"cnn feature"[tiab]	"cnn feature"[tiab] AND karolinska[ad]	30	
chen et al.	hopfield network	"hopfield network"[tiab]	"hopfield network"[tiab]	"hopfield network"[tiab] AND karolinska[ad]	30	
chen et al.	image categorization	"image categorization"[tiab]	"image categorization"[tiab]	"image categorization"[tiab] AND karolinska[ad]	30	
mesh - "artific	AI (Artificial Intelligence)	"ai (artificial intelligence)"[tiab]	"ai (artificial intelligence)"[tiab]	"ai (artificial intelligence)"[tiab] AND karolinska[ad]	29	
chen et al.	intelligent approach	"intelligent approach"[tiab]	"intelligent approach"[tiab]	"intelligent approach"[tiab] AND karolinska[ad]	29	
chen et al.	intelligent computing	"intelligent computing"[tiab]	"intelligent computing"[tiab]	"intelligent computing"[tiab] AND karolinska[ad]	29	
chen et al.	word sense disambiguation	"word sense disambiguation"[tiab]	"word sense disambiguation"[tiab]	"word sense disambiguation"[tiab] AND karolinska[ad]	28	
chen et al.	interactive visual analytics	"interactive visual analytics"[tiab]	"interactive visual analytics"[tiab]	"interactive visual analytics"[tiab] AND karolinska[ad]	28	
chen et al.	natural language understanding	"natural language understanding"[tiab]	"natural language understanding"[tiab]	"natural language understanding"[tiab] AND karolinska[ad]	28	
chen et al.	hybrid coupling	"hybrid coupling"[tiab]	"hybrid coupling"[tiab]	"hybrid coupling"[tiab] AND karolinska[ad]	27	
chen et al.	feature coding	"feature coding"[tiab]	"feature coding"[tiab]	"feature coding"[tiab] AND karolinska[ad]	26	
chen et al.	natural language generation	"natural language generation"[tiab]	"natural language generation"[tiab]	"natural language generation"[tiab] AND karolinska[ad]	26	
Tran et al.	fuzzy expert system*	"fuzzy expert system*"[tiab]	"fuzzy expert system*"[tiab]	"fuzzy expert system*"[tiab] AND karolinska[ad]	26	
chen et al.	bayes network	"bayes network"[tiab]	"bayes network"[tiab]	"bayes network"[tiab] AND karolinska[ad]	25	
chen et al.	human-machine system	"human-machine system"[tiab]	"human-machine system"[tiab]	"human-machine system"[tiab] AND karolinska[ad]	25	
chen et al.	knowledge-based model	"knowledge-based model"[tiab]	"knowledge-based model"[tiab]	"knowledge-based model"[tiab] AND karolinska[ad]	25	
chen et al.	automatic target recognition	"automatic target recognition"[tiab]	"automatic target recognition"[tiab]	"automatic target recognition"[tiab] AND karolinska[ad]	25	
chen et al.	automated inference	"automated inference"[tiab]	"automated inference"[tiab]	"automated inference"[tiab] AND karolinska[ad]	24	
chen et al.	fuzzy cognitive map	"fuzzy cognitive map"[tiab]	"fuzzy cognitive map"[tiab]	"fuzzy cognitive map"[tiab] AND karolinska[ad]	24	
chen et al.	competitive intelligence	"competitive intelligence"[tiab]	"competitive intelligence"[tiab]	"competitive intelligence"[tiab] AND karolinska[ad]	24	
chen et al.	handwriting recognition	"handwriting recognition"[tiab]	"handwriting recognition"[tiab]	"handwriting recognition"[tiab] AND karolinska[ad]	23	
chen et al.	trajectory classification	"trajectory classification"[tiab]	"trajectory classification"[tiab]	"trajectory classification"[tiab] AND karolinska[ad]	23	
chen et al.	ontology alignment	"ontology alignment"[tiab]	"ontology alignment"[tiab]	"ontology alignment"[tiab] AND karolinska[ad]	22	
chen et al.	large-scale classification	"large-scale classification"[tiab]	"large-scale classification"[tiab]	"large-scale classification"[tiab] AND karolinska[ad]	21	
chen et al.	supervised hashing	"supervised hashing"[tiab]	"supervised hashing"[tiab]	"supervised hashing"[tiab] AND karolinska[ad]	19	
chen et al.	appearance modeling	"appearance modeling"[tiab]	"appearance modeling"[tiab]	"appearance modeling"[tiab] AND karolinska[ad]	19	
chen et al.	neighborhood similarity	"neighborhood similarity"[tiab]	"neighborhood similarity"[tiab]	"neighborhood similarity"[tiab] AND karolinska[ad]	19	
chen et al.	intelligent learning	"intelligent learning"[tiab]	"intelligent learning"[tiab]	"intelligent learning"[tiab] AND karolinska[ad]	19	Not questionable
chen et al.	smart learning	"smart learning"[tiab]	"smart learning"[tiab]	"smart learning"[tiab] AND karolinska[ad]	18	Not questionable
chen et al.	causal structure learning	"causal structure learning"[tiab]	"causal structure learning"[tiab]	"causal structure learning"[tiab] AND karolinska[ad]	17	
chen et al.	text clustering	"text clustering"[tiab]	"text clustering"[tiab]	"text clustering"[tiab] AND karolinska[ad]	16	
chen et al.	semantic labeling	"semantic labeling"[tiab]	"semantic labeling"[tiab]	"semantic labeling"[tiab] AND karolinska[ad]	16	
mesh - "artific	Active Machine Learning	"active machine learning"[tiab]	"active machine learning"[tiab]	"active machine learning"[tiab] AND karolinska[ad]	16	
chen et al.	ontology matching	"ontology matching"[tiab]	"ontology matching"[tiab]	"ontology matching"[tiab] AND karolinska[ad]	15	
chen et al.	man-machine interface	"man-machine interface"[tiab]	"man-machine interface"[tiab]	"man-machine interface"[tiab] AND karolinska[ad]	15	
chen et al.	artificial fish swarm algorithm	"artificial fish swarm algorithm"[tiab]	"artificial fish swarm algorithm"[tiab]	"artificial fish swarm algorithm"[tiab] AND karolinska[ad]	15	
chen et al.	artificial general intelligence	"artificial general intelligence"[tiab]	"artificial general intelligence"[tiab]	"artificial general intelligence"[tiab] AND karolinska[ad]	15	
chen et al.	multiclass svm	"multiclass svm"[tiab]	"multiclass svm"[tiab]	"multiclass svm"[tiab] AND karolinska[ad]	14	
chen et al.	random feature	"random feature"[tiab]	"random feature"[tiab]	"random feature"[tiab] AND karolinska[ad]	14	
Tran et al.	artificial neutral network*	"artificial neutral network*"[tiab]	"artificial neutral network*"[tiab]	"artificial neutral network*"[tiab] AND karolinska[ad]	14	
chen et al.	face clustering	"face clustering"[tiab]	"face clustering"[tiab]	"face clustering"[tiab] AND karolinska[ad]	13	
chen et al.	fuzzy reasoning	"fuzzy reasoning"[tiab]	"fuzzy reasoning"[tiab]	"fuzzy reasoning"[tiab] AND karolinska[ad]	13	
chen et al.	multi-modal learning	"multi-modal learning"[tiab]	"multi-modal learning"[tiab]	"multi-modal learning"[tiab] AND karolinska[ad]	13	
chen et al.	partitional clustering	"partitional clustering"[tiab]	"partitional clustering"[tiab]	"partitional clustering"[tiab] AND karolinska[ad]	13	
chen et al.	actionable intelligence	"actionable intelligence"[tiab]	"actionable intelligence"[tiab]	"actionable intelligence"[tiab] AND karolinska[ad]	13	questionable
chen et al.	opposition-based learning	"opposition-based learning"[tiab]	"opposition-based learning"[tiab]	"opposition-based learning"[tiab] AND karolinska[ad]	13	
chen et al.	ecg signal classification	"ecg signal classification"[tiab]	"ecg signal classification"[tiab]	"ecg signal classification"[tiab] AND karolinska[ad]	12	
Tran et al.	Natural language process*	"natural language process*"[tiab]	"natural language process*"[tiab]	"natural language process*"[tiab] AND karolinska[ad]	12	
chen et al.	hesitant fuzzy set	"hesitant fuzzy set"[tiab]	"hesitant fuzzy set"[tiab]	"hesitant fuzzy set"[tiab] AND karolinska[ad]	11	questionable
chen et al.	spectral-spatial classification	"spectral-spatial classification"[tiab]	"spectral-spatial classification"[tiab]	"spectral-spatial classification"[tiab] AND karolinska[ad]	11	
chen et al.	variational network	"variational network"[tiab]	"variational network"[tiab]	"variational network"[tiab] AND karolinska[ad]	10	
chen et al.	machine perception	"machine perception"[tiab]	"machine perception"[tiab]	"machine perception"[tiab] AND karolinska[ad]	9	
chen et al.	technical intelligence	"technical intelligence"[tiab]	"technical intelligence"[tiab]	"technical intelligence"[tiab] AND karolinska[ad]	9	
chen et al.	big data learning	"big data learning"[tiab]	"big data learning"[tiab]	"big data learning"[tiab] AND karolinska[ad]	8	
chen et al.	cnn implementation	"cnn implementation"[tiab]	"cnn implementation"[tiab]	"cnn implementation"[tiab] AND karolinska[ad]	8	
chen et al.	image change detection	"image change detection"[tiab]	"image change detection"[tiab]	"image change detection"[tiab] AND karolinska[ad]	8	
chen et al.	support vectors machine	"support vectors machine"[tiab]	"support vectors machine"[tiab]	"support vectors machine"[tiab] AND karolinska[ad]	8	
chen et al.	semantic technology	"semantic technology"[tiab]	"semantic technology"[tiab]	"semantic technology"[tiab] AND karolinska[ad]	7	typo :) "semantic technolog*"[tiab]
chen et al.	face synthesis	"face synthesis"[tiab]	"face synthesis"[tiab]	"face synthesis"[tiab] AND karolinska[ad]	7	
chen et al.	class-imbalance learning	"class-imbalance learning"[tiab]	"class-imbalance learning"[tiab]	"class-imbalance learning"[tiab] AND karolinska[ad]	7	
chen et al.	structure learning algorithm	"structure learning algorithm"[tiab]	"structure learning algorithm"[tiab]	"structure learning algorithm"[tiab] AND karolinska[ad]	7	
chen et al.	connectionist temporal classification	"connectionist temporal classification"[tiab]	"connectionist temporal classification"[tiab]	"connectionist temporal classification"[tiab] AND karolinska[ad]	7	
chen et al.	cloud robotics	"cloud robotics"[tiab]	"cloud robotics"[tiab]	"cloud robotics"[tiab] AND karolinska[ad]	6	
chen et al.	structural svm	"structural svm"[tiab]	"structural svm"[tiab]	"structural svm"[tiab] AND karolinska[ad]	6	
chen et al.	semantic orientation	"semantic orientation"[tiab]	"semantic orientation"[tiab]	"semantic orientation"[tiab] AND karolinska[ad]	6	
chen et al.	intelligent computation	"intelligent computation"[tiab]	"intelligent computation"[tiab]	"intelligent computation"[tiab] AND karolinska[ad]	6	
chen et al.	intelligent information processing	"intelligent information processing"[tiab]	"intelligent information processing"[tiab]	"intelligent information processing"[tiab] AND karolinska[ad]	6	
mesh - "artific	Computational Neural Networks	"computational neural networks"[tiab]	"computational neural networks"[tiab]	"computational neural networks"[tiab] AND karolinska[ad]	6	
chen et al.	scattering network	"scattering network"[tiab]	"scattering network"[tiab]	"scattering network"[tiab] AND karolinska[ad]	5	
chen et al.	deep polynomial network	"deep polynomial network"[tiab]	"deep polynomial network"[tiab]	"deep polynomial network"[tiab] AND karolinska[ad]	5	
chen et al.	online sequential learning	"online sequential learning"[tiab]	"online sequential learning"[tiab]	"online sequential learning"[tiab] AND karolinska[ad]	5	
Tran et al.	hybrid intelligent system*	"hybrid intelligent system* "[tiab]	"hybrid intelligent system* "[tiab]	"hybrid intelligent system* "[tiab] AND karolinska[ad]	5	
chen et al.	semantic saliency	"semantic saliency"[tiab]	"semantic saliency"[tiab]	"semantic saliency"[tiab] AND karolinska[ad]	4	
chen et al.	competitor intelligence	"competitor intelligence"[tiab]	"competitor intelligence"[tiab]	"competitor intelligence"[tiab] AND karolinska[ad]	4	
chen et al.	contrastive divergence learning	"contrastive divergence learning"[tiab]	"contrastive divergence learning"[tiab]	"contrastive divergence learning"[tiab] AND karolinska[ad]	4	
mesh - "artific	Gene Ontology Project	"gene ontology project"[tiab]	"gene ontology project"[tiab]	"gene ontology project"[tiab] AND karolinska[ad]	4	
mesh - "artific	Inductive Machine Learning	"inductive machine learning"[tiab]	"inductive machine learning"[tiab]	"inductive machine learning"[tiab] AND karolinska[ad]	4	
chen et al.	cluster finding	"cluster finding"[tiab]	"cluster finding"[tiab]	"cluster finding"[tiab] AND karolinska[ad]	3	
chen et al.	brain-based learning	"brain-based learning"[tiab]	"brain-based learning"[tiab]	"brain-based learning"[tiab] AND karolinska[ad]	3	
chen et al.	cross-view recognition	"cross-view recognition"[tiab]	"cross-view recognition"[tiab]	"cross-view recognition"[tiab] AND karolinska[ad]	3	
chen et al.	negative correlation learning	"negative correlation learning"[tiab]	"negative correlation learning"[tiab]	"negative correlation learning"[tiab] AND karolinska[ad]	3	
chen et al.	highly imbalanced classification	"highly imbalanced classification"[tiab]	"highly imbalanced classification"[tiab]	"highly imbalanced classification"[tiab] AND karolinska[ad]	3	
chen et al.	karnik-mendel	"karnik-mendel"[tiab]	"karnik-mendel"[tiab]	"karnik-mendel"[tiab] AND karolinska[ad]	2	
chen et al.	nonnegative spectral clustering	"nonnegative spectral clustering"[tiab]	"nonnegative spectral clustering"[tiab]	"nonnegative spectral clustering"[tiab] AND karolinska[ad]	2	
mesh - "artific	Knowledge Representation (Computer)	"knowledge representation (computer)"[tiab]	"knowledge representation (computer)"[tiab]	"knowledge representation (computer)"[tiab] AND karolinska[ad]	1	
chen et al.	vision understanding	"vision understanding"[tiab]	"vision understanding"[tiab]	"vision understanding"[tiab] AND karolinska[ad]	1	
chen et al.	learning to hash	"learning to hash"[tiab]	"learning to hash"[tiab]	"learning to hash"[tiab] AND karolinska[ad]	1	
chen et al.	analytical intelligence	"analytical intelligence"[tiab]	"analytical intelligence"[tiab]	"analytical intelligence"[tiab] AND karolinska[ad]	1	
chen et al.	neural dynamic programming	"neural dynamic programming"[tiab]	"neural dynamic programming"[tiab]	"neural dynamic programming"[tiab] AND karolinska[ad]	1	
mesh - "artific	Learning from Labeled Data	"learning from labeled data"[tiab]	"learning from labeled data"[tiab]	"learning from labeled data"[tiab] AND karolinska[ad]	1	

mesh - "artific	Computer Reasoning	"computer reasoning"[tiab]	"computer reasoning"[tiab]	"computer reasoning"[tiab] AND karolinska[ad]	0
mesh - "artific	Knowledge Acquisition (Computer)	"knowledge acquisition (computer)"[tiab]	"knowledge acquisition (computer)"[tiab]	"knowledge acquisition (computer)"[tiab] AND karolinska[ad]	0
chen et al.	bayes learning	"bayes learning"[tiab]	"bayes learning"[tiab]	"bayes learning"[tiab] AND karolinska[ad]	0
chen et al.	cfs clustering	"cfs clustering"[tiab]	"cfs clustering"[tiab]	"cfs clustering"[tiab] AND karolinska[ad]	0
chen et al.	gmcc algorithm	"gmcc algorithm"[tiab]	"gmcc algorithm"[tiab]	"gmcc algorithm"[tiab] AND karolinska[ad]	0
chen et al.	image forensic	"image forensic"[tiab]	"image forensic"[tiab]	"image forensic"[tiab] AND karolinska[ad]	0
chen et al.	features mining	"features mining"[tiab]	"features mining"[tiab]	"features mining"[tiab] AND karolinska[ad]	0
chen et al.	fusion decision	"fusion decision"[tiab]	"fusion decision"[tiab]	"fusion decision"[tiab] AND karolinska[ad]	0
chen et al.	learning kernel	"learning kernel"[tiab]	"learning kernel"[tiab]	"learning kernel"[tiab] AND karolinska[ad]	0
chen et al.	nonparallel svm	"nonparallel svm"[tiab]	"nonparallel svm"[tiab]	"nonparallel svm"[tiab] AND karolinska[ad]	0
chen et al.	cloud automation	"cloud automation"[tiab]	"cloud automation"[tiab]	"cloud automation"[tiab] AND karolinska[ad]	0
chen et al.	hashing learning	"hashing learning"[tiab]	"hashing learning"[tiab]	"hashing learning"[tiab] AND karolinska[ad]	0
chen et al.	hybrid microgrid	"hybrid microgrid"[tiab]	"hybrid microgrid"[tiab]	"hybrid microgrid"[tiab] AND karolinska[ad]	0
chen et al.	naive bayes tree	"naive bayes tree"[tiab]	"naive bayes tree"[tiab]	"naive bayes tree"[tiab] AND karolinska[ad]	0
chen et al.	neural nets model	"neural nets model"[tiab]	"neural nets model"[tiab]	"neural nets model"[tiab] AND karolinska[ad]	0
chen et al.	discriminative cnn	"discriminative cnn"[tiab]	"discriminative cnn"[tiab]	"discriminative cnn"[tiab] AND karolinska[ad]	0
chen et al.	k-nearest neigbour	"k-nearest neigbour"[tiab]	"k-nearest neigbour"[tiab]	"k-nearest neigbour"[tiab] AND karolinska[ad]	0
chen et al.	nearly-isotonic svm	"nearly-isotonic svm"[tiab]	"nearly-isotonic svm"[tiab]	"nearly-isotonic svm"[tiab] AND karolinska[ad]	0
chen et al.	tensor-train network	"tensor-train network"[tiab]	"tensor-train network"[tiab]	"tensor-train network"[tiab] AND karolinska[ad]	0
chen et al.	intuitive intelligence	"intuitive intelligence"[tiab]	"intuitive intelligence"[tiab]	"intuitive intelligence"[tiab] AND karolinska[ad]	0
chen et al.	support vector network	"support vector network"[tiab]	"support vector network"[tiab]	"support vector network"[tiab] AND karolinska[ad]	0
chen et al.	empathetic intelligence	"empathetic intelligence"[tiab]	"empathetic intelligence"[tiab]	"empathetic intelligence"[tiab] AND karolinska[ad]	0
chen et al.	filter weights learning	"filter weights learning"[tiab]	"filter weights learning"[tiab]	"filter weights learning"[tiab] AND karolinska[ad]	0
chen et al.	mechanical intelligence	"mechanical intelligence"[tiab]	"mechanical intelligence"[tiab]	"mechanical intelligence"[tiab] AND karolinska[ad]	0
chen et al.	proximal classification	"proximal classification"[tiab]	"proximal classification"[tiab]	"proximal classification"[tiab] AND karolinska[ad]	0
chen et al.	semantic topic analysis	"semantic topic analysis"[tiab]	"semantic topic analysis"[tiab]	"semantic topic analysis"[tiab] AND karolinska[ad]	0
chen et al.	semi-auto image tagging	"semi-auto image tagging"[tiab]	"semi-auto image tagging"[tiab]	"semi-auto image tagging"[tiab] AND karolinska[ad]	0
chen et al.	association link network	"association link network"[tiab]	"association link network"[tiab]	"association link network"[tiab] AND karolinska[ad]	0
chen et al.	image set classification	"image set classification"[tiab]	"image set classification"[tiab]	"image set classification"[tiab] AND karolinska[ad]	0
chen et al.	intelligent robot system	"intelligent robot system"[tiab]	"intelligent robot system"[tiab]	"intelligent robot system"[tiab] AND karolinska[ad]	0
chen et al.	features learning	"features learning"[tiab]	"features learning"[tiab]	"features learning"[tiab] AND karolinska[ad]	0
chen et al.	switched network cluster	"switched network cluster"[tiab]	"switched network cluster"[tiab]	"switched network cluster"[tiab] AND karolinska[ad]	0
chen et al.	composite learning control	"composite learning control"[tiab]	"composite learning control"[tiab]	"composite learning control"[tiab] AND karolinska[ad]	0
chen et al.	deep contour-aware network	"deep contour-aware network"[tiab]	"deep contour-aware network"[tiab]	"deep contour-aware network"[tiab] AND karolinska[ad]	0
chen et al.	learning-based synchronous	"learning-based synchronous"[tiab]	"learning-based synchronous"[tiab]	"learning-based synchronous"[tiab] AND karolinska[ad]	0
chen et al.	perspectives on clustering	"perspectives on clustering"[tiab]	"perspectives on clustering"[tiab]	"perspectives on clustering"[tiab] AND karolinska[ad]	0
chen et al.	action/activity recognition	"action/activity recognition"[tiab]	"action/activity recognition"[tiab]	"action/activity recognition"[tiab] AND karolinska[ad]	0
chen et al.	gustafson-kessel clustering	"gustafson-kessel clustering"[tiab]	"gustafson-kessel clustering"[tiab]	"gustafson-kessel clustering"[tiab] AND karolinska[ad]	0
chen et al.	multilingual knowledge base	"multilingual knowledge base"[tiab]	"multilingual knowledge base"[tiab]	"multilingual knowledge base"[tiab] AND karolinska[ad]	0
chen et al.	face and gesture recognition	"face and gesture recognition"[tiab]	"face and gesture recognition"[tiab]	"face and gesture recognition"[tiab] AND karolinska[ad]	0
chen et al.	handwritten digit recognition	"handwritten digit recognition"[tiab]	"handwritten digit recognition"[tiab]	"handwritten digit recognition"[tiab] AND karolinska[ad]	0
chen et al.	fuzzy knowledge representation	"fuzzy knowledge representation"[tiab]	"fuzzy knowledge representation"[tiab]	"fuzzy knowledge representation"[tiab] AND karolinska[ad]	0
chen et al.	nearest subspace classification	"nearest subspace classification"[tiab]	"nearest subspace classification"[tiab]	"nearest subspace classification"[tiab] AND karolinska[ad]	0
chen et al.	excavation equipments recognition	"excavation equipments recognition"[tiab]	"excavation equipments recognition"[tiab]	"excavation equipments recognition"[tiab] AND karolinska[ad]	0
chen et al.	laplacian sparse subspace clustering	"laplacian sparse subspace clustering"[tiab]	"laplacian sparse subspace clustering"[tiab]	"laplacian sparse subspace clustering"[tiab] AND karolinska[ad]	0
chen et al.	novel intelligent damping controller	"novel intelligent damping controller"[tiab]	"novel intelligent damping controller"[tiab]	"novel intelligent damping controller"[tiab] AND karolinska[ad]	0
mesh - "artific	Computer Heuristics	"computer heuristics"[tiab]	"computer heuristics"[tiab]	"computer heuristics"[tiab] AND karolinska[ad]	0
mesh - "artific	Logic, Fuzzy	"logic, fuzzy"[tiab]	"logic, fuzzy"[tiab]	"logic, fuzzy"[tiab] AND karolinska[ad]	0
Tran et al.	Deep learn*	"deep learn*"[tiab]	"deep learn*"[tiab]	"deep learn*"[tiab] AND karolinska[ad]	0
Tran et al.	thinking computer system	"thinking computer system"[tiab]	"thinking computer system"[tiab]	"thinking computer system"[tiab] AND karolinska[ad]	0
mesh - "artific	Biologic Ontologies	"biologic ontologies"[tiab]	"biologic ontologies"[tiab]	"biologic ontologies"[tiab] AND karolinska[ad]	0
mesh - "artific	Machine Learning with a Teacher	"machine learning with a teacher"[tiab]	"machine learning with a teacher"[tiab]	"machine learning with a teacher"[tiab] AND karolinska[ad]	0
mesh - "artific	Support Vector Network	"support vector network"[tiab]	"support vector network"[tiab]	"support vector network"[tiab] AND karolinska[ad]	0
mesh - "artific	Neural Networks, Computer	"neural networks, computer"[tiab]	"neural networks, computer"[tiab]	"neural networks, computer"[tiab] AND karolinska[ad]	0
mesh - "artific	Models, Neural Network	"models, neural network"[tiab]	"models, neural network"[tiab]	"models, neural network"[tiab] AND karolinska[ad]	0