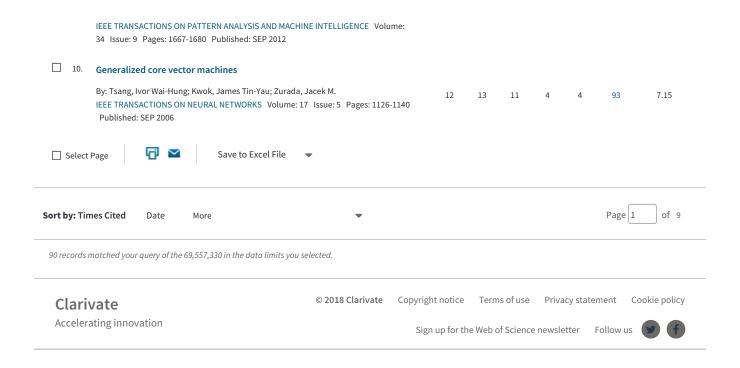
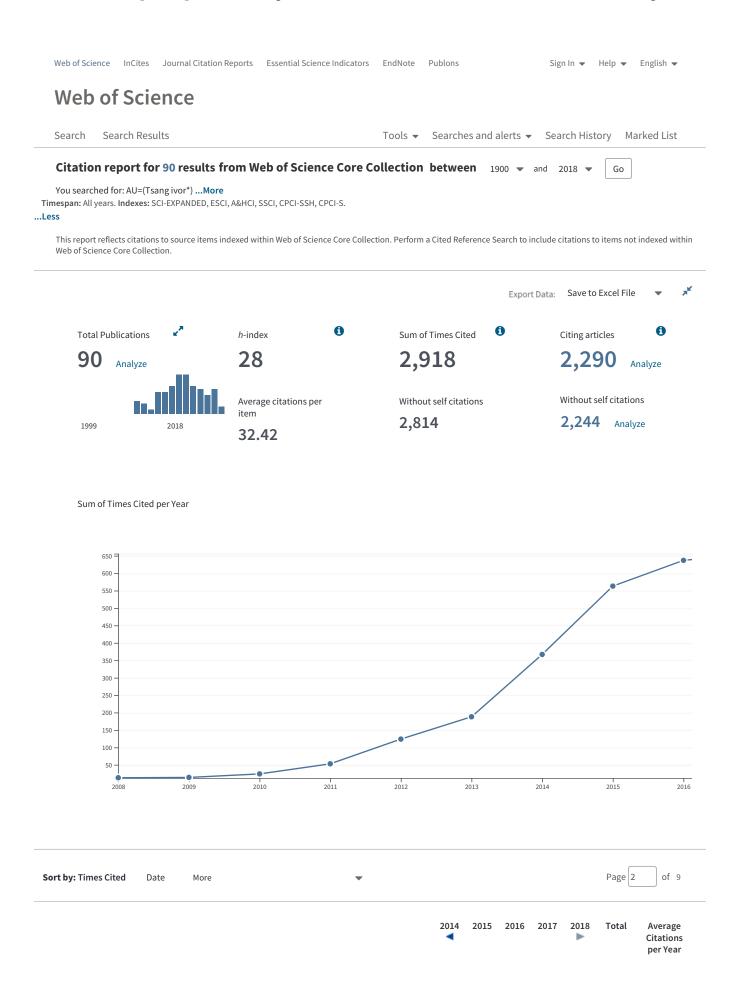


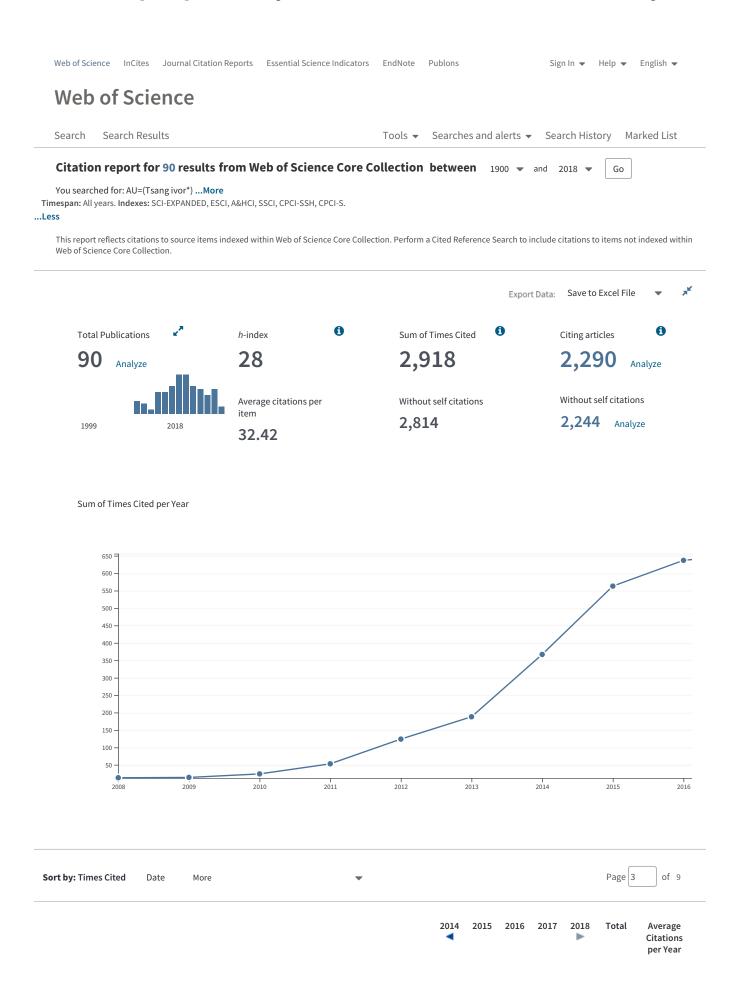
Ţ	lse the checkboxes to remove individual items from this Citation Report	367	563	637	655	280	2918	265.27
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□ 1	Domain Adaptation via Transfer Component Analysis							
	By: Pan, Sinno Jialin; Tsang, Ivor W.; Kwok, James T.; et al.  IEEE TRANSACTIONS ON NEURAL NETWORKS Volume: 22 Issue: 2 Pages: 199-210  Published: FEB 2011	26	52	70	88	39	303	37.88
□ 2	Laplacian Sparse Coding, Hypergraph Laplacian Sparse Coding, and Applications							
	By: Gao, Shenghua; Tsang, Ivor Wai-Hung; Chia, Liang-Tien IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE Volume: 35   Issue: 1   Pages: 92-104   Published: JAN 2013	29	46	41	40	14	176	29.33
□ 3	Local Features Are Not Lonely - Laplacian Sparse Coding for Image Classification							
	By: Gao, Shenghua; Tsang, Ivor Wai-Hung; Chia, Liang-Tien; et al. Conference: 23rd IEEE Conference on Computer Vision and Pattern Recognition (CVPR) Location: San Francisco, CA Date: JUN 13-18, 2010 Sponsor(s): IEEE Comp Soc 2010 IEEE CONFERENCE ON COMPUTER VISION AND PATTERN RECOGNITION (CVPR) Book Series: IEEE Conference on Computer Vision and Pattern Recognition Pages: 3555-3561 Published: 2010	24	37	37	30	12	171	19.00
□ 4	Flexible Manifold Embedding: A Framework for Semi-Supervised and Unsupervised Dimension Reduction							
	By: Nie, Feiping; Xu, Dong; Tsang, Ivor Wai-Hung; et al.  IEEE TRANSACTIONS ON IMAGE PROCESSING Volume: 19 Issue: 7 Pages: 1921-1932  Published: JUL 2010	15	32	33	43	24	163	18.11
□ 5	Domain Transfer Multiple Kernel Learning							
	By: Duan, Lixin; Tsang, Ivor W.; Xu, Dong IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE Volume: 34 Issue: 3 Pages: 465-479 Published: MAR 2012	26	33	36	28	19	162	23.14
□ 6	Kernel Sparse Representation for Image Classification and Face Recognition							
	By: Gao, Shenghua; Tsang, Ivor Wai-Hung; Chia, Liang-Tien Conference: 11th European Conference on Computer Vision Location: Heraklion, GREECE Date: SEP 05-11, 2010 Sponsor(s): Inst Natl Rech Informat & Automat; Google; Microsoft Res; Technicolor; Adobe; DynaVox Mayer-Johnson; Eur Res Consortium Informat Math; Gen Elect; IBM; Johnson Controls; Point Grey; Univ Houston; Siemens COMPUTER VISION-ECCV 2010, PT IV Book Series: Lecture Notes in Computer Science Volume: 6314 Pages: 1-14 Part: IV Published: 2010	39	23	14	18	11	134	14.89
□ 7	Sparse Representation With Kernels							
	By: Gao, Shenghua; Tsang, Ivor Wai-Hung; Chia, Liang-Tien IEEE TRANSACTIONS ON IMAGE PROCESSING Volume: 22 Issue: 2 Pages: 423-434 Published: FEB 2013	12	36	33	25	5	114	19.00
□ 8	Domain Adaptation from Multiple Sources: A Domain-Dependent Regularization Approach							
	By: Duan, Lixin; Xu, Dong; Tsang, Ivor Wai-Hung IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS Volume: 23 Issue: 3 Pages: 504-518 Published: MAR 2012	15	15	21	22	11	94	13.43
<u> </u>	Visual Event Recognition in Videos by Learning from Web Data	19	28	29	9	0	93	13.29
	By: Duan, Lixin; Xu, Dong; Tsang, Ivor Wai-Hung; et al.							





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	11.	Domain Transfer SVM for Video Concept Detection							
		By: Duan, Lixin; Tsang, Ivor W.; Xu, Dong; et al. Conference: IEEE-Computer-Society Conference on Computer Vision and Pattern Recognition Workshops Location: Miami Beach, FL Date: JUN 20-25, 2009 Sponsor(s): IEEE Comp Soc CVPR: 2009 IEEE CONFERENCE ON COMPUTER VISION AND PATTERN RECOGNITION, VOLS 1-4 Book Series: IEEE Conference on Computer Vision and Pattern Recognition Pages: 1375-+ Published: 2009	9	30	11	19	3	91	9.10
	12.	Learning with Augmented Features for Supervised and Semi- Supervised Heterogeneous Domain Adaptation							
		By: Li, Wen; Duan, Lixin; Xu, Dong; et al.  IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE Volume:  36 Issue: 6 Pages: 1134-1148 Published: JUN 2014	2	18	23	26	14	83	16.60
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		By: Nie, Feiping; Zeng, Zinan; Tsang, Ivor W.; et al.  IEEE TRANSACTIONS ON NEURAL NETWORKS Volume: 22 Issue: 11 Pages: 1796- 1808 Published: NOV 2011	10	12	8	18	13	70	8.75
	14.	The Emerging "Big Dimensionality"							
		By: Zhai, Yiteng; Ong, Yew-Soon; Tsang, Ivor W. IEEE COMPUTATIONAL INTELLIGENCE MAGAZINE Volume: 9 Issue: 3 Pages: 14-26 Published: AUG 2014	3	12	21	22	7	65	13.00
	15.	Learning Category-Specific Dictionary and Shared Dictionary for Fine- Grained Image Categorization							
		By: Gao, Shenghua; Tsang, Ivor Wai-Hung; Ma, Yi IEEE TRANSACTIONS ON IMAGE PROCESSING Volume: 23 Issue: 2 Pages: 623-634 Published: FEB 2014	1	11	20	23	8	63	12.60
	16.	Region-Based Saliency Detection and Its Application in Object Recognition							
		By: Ren, Zhixiang; Gao, Shenghua; Chia, Liang-Tien; et al.  IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY Volume: 24 Issue: 5 Pages: 769-779 Published: MAY 2014	0	9	23	21	9	62	12.40
	17.	Maximum Margin Clustering Made Practical							
		By: Zhang, Kai; Tsang, Ivor W.; Kwok, James T.  IEEE TRANSACTIONS ON NEURAL NETWORKS Volume: 20 Issue: 4 Pages: 583-596  Published: APR 2009	8	6	7	6	4	57	5.70
	18.	Soft Margin Multiple Kernel Learning							
		By: Xu, Xinxing; Tsang, Ivor W.; Xu, Dong IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS Volume: 24 Issue: 5 Pages: 749-761 Published: MAY 2013	6	14	10	12	9	51	8.50
	19.	A Hybrid PSO-BFGS Strategy for Global Optimization of Multimodal Functions							
		By: Li, Shutao; Tan, Mingkui; Tsang, Ivor W.; et al.  IEEE TRANSACTIONS ON SYSTEMS MAN AND CYBERNETICS PART B-CYBERNETICS  Volume: 41	12	8	8	5	0	42	5.25
	20.		0	9	10	14	8	41	8.20





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	21.	Visual Event Recognition in Videos by Learning from Web Data								
		By: Duan, Lixin; Xu, Dong; Tsang, Ivor W.; et al. Conference: 23rd IEEE Conference on Computer Vision and Pattern Recognition (CVPR) Location: San Francisco, CA Date: JUN 13-18, 2010 Sponsor(s): IEEE Comp Soc 2010 IEEE CONFERENCE ON COMPUTER VISION AND PATTERN RECOGNITION (CVPR) Book Series: IEEE Conference on Computer Vision and Pattern Recognition Pages: 1959-1966 Published: 2010	6	6	3	3	0	38	4.22	
	22.	Textual Query of Personal Photos Facilitated by Large-Scale Web Data								
		By: Liu, Yiming; Xu, Dong; Tsang, Ivor Wai-Hung; et al. IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE Volume: 33 Issue: 5 Pages: 1022-1036 Published: MAY 2011	7	7	4	3	1	34	4.25	
	23.	Large-scale maximum margin discriminant analysis using core vector machines								
		By: Tsang, Ivor Wai-Hung; Kocsor, Andras; Kwok, James Tin-Yau IEEE TRANSACTIONS ON NEURAL NETWORKS Volume: 19 Issue: 4 Pages: 610-624 Published: APR 2008	3	4	4	3	0	34	3.09	
	24.	A Family of Simple Non-Parametric Kernel Learning Algorithms								
		By: Zhuang, Jinfeng; Tsang, Ivor W.; Hoi, Steven C. H.  JOURNAL OF MACHINE LEARNING RESEARCH Volume: 12 Pages: 1313-1347  Published: APR 2011	4	6	4	6	2	33	4.13	
	25.	Memetic Search With Interdomain Learning: A Realization Between CVRP and CARP								
		By: Feng, Liang; Ong, Yew-Soon; Lim, Meng-Hiot; et al.  IEEE TRANSACTIONS ON EVOLUTIONARY COMPUTATION Volume: 19 Issue: 5 Pages: 644-658 Published: OCT 2015	0	1	14	12	5	32	8.00	
	26.	Spectral Embedded Hashing for Scalable Image Retrieval								
		By: Chen, Lin; Xu, Dong; Tsang, Ivor Wai-Hung; et al.  IEEE TRANSACTIONS ON CYBERNETICS Volume: 44 Issue: 7 Pages: 1180-1190  Published: JUL 2014	0	4	8	16	2	30	6.00	
	27.	SVDD-based pattern denoising								
		By: Park, Jooyoung; Kang, Daesung; Kim, Jongho; et al.  NEURAL COMPUTATION Volume: 19 Issue: 7 Pages: 1919-1938 Published: JUL 2007	7	2	2	5	0	30	2.50	
	28.	Improving Web Image Search by Bag-Based Reranking								
		By: Duan, Lixin; Li, Wen; Tsang, Ivor Wai-Hung; et al.  IEEE TRANSACTIONS ON IMAGE PROCESSING Volume: 20 Issue: 11 Pages: 3280-3290 Published: NOV 2011	6	5	8	6	1	29	3.63	
	29.	Laplacian Embedded Regression for Scalable Manifold Regularization								
		By: Chen, Lin; Tsang, Ivor W.; Xu, Dong IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS Volume: 23 Issue: 6 Pages: 902-915 Published: JUN 2012	4	7	4	7	1	28	4.00	
	30.	Tag-based Web Photo Retrieval Improved by Batch Mode Re-Tagging	7	1	2	8	2	28	3.11	
		By: Chen, Lin; Xu, Dong; Tsang, Ivor W.; et al. Conference: 23rd IEEE Conference on Computer Vision and Pattern Recognition (CVPR) Location: San Francisco, CA Date: JUN 13-18, 2010 Sponsor(s): IEEE Comp Soc								

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