

## SAC 2006 Paper Count

Tracks	Submitted	Published
(AI) Artificial Intelligence, Computational Logic, Image Analysis	18	6
(AIMS) Agents, Interactions, Mobility and Systems	16	6
(ASIIS) Advances in Spatial and Image-based Information Systems	24	8
(BIO) Bioinformatics	36	12
(CACH) Computer Applications in Health Care	28	9
(CEHV) Computer Ethics and Human Values	11	4
(CF) Computer Forensics	7	4
(CLAT) Computer Law and Advanced Technologies	5	2
(CM) Coordination Models, Languages and Applications	14	5
(CMS) More Accurate Computation: Methods and Software	9	4
(CSP) Constraint Solving and Programming	7	4
(DADS) Dependable and Adaptive Distributed Systems	36	11
(DE) Document Engineering	24	8
(DM) Data Mining	59	20
(DS) Data Streams	12	4
(DSGC) Distributed Systems and Grid Computing	35	10
(DTTA) Database Theory, Technology, and Applications	36	10
(EC) Applications of Evolutionary Computing	14	4
(ECT) E-Commerce Technologies	9	3
(EMBS) Embedded Systems: App., Solutions, and Tech	30	8
(GCR) Geometry Computing and Reasoning	10	4
(HHC) Handheld Computing	16	6
(IAR) Information Access and Retrieval	54	16
(MCA) Mobile Computing and Applications	35	11
(MT) Model Transformation	53	17
(MV) Multimedia & Visualization	27	10
(OE) Organizational Engineering	25	9
(OOPS) Object Oriented programming Lang. And Systems	19	8
(OSAA) Operating System and Adaptive Applications	26	8
(PL) Programming Languages	17	4
(PSC) (Programming for Separation of Concerns)	13	5
(RCA) Reliable Computations and their Applications	14	5
(RDRC) Semantic-Based Resource Discovery, Retrieval and Composition	35	8
(SE) Software Engineering: Appl., Practices, and Tools	44	13

(SEC) Computer Security	47	9
(SV) Software Verification	22	8
(TRECK) Trust, Recommend., Evidence, Collab. Know-how	30	8
UC) Ubiquitous Computing	10	4
<b>Totals</b>	<b>927</b>	<b>295</b>
<b>Acceptance Rate</b>	<b>32%</b>	