			Technical Program							Workshop
20 Mon.	TH01: Software Patterns TH TH05: Design Patterns TH		TH03:Objectory Process TH07: C++	TH04: Cleanroom TH08: Hypermedia	TF01: Experie	ence Factory	Asia Pacific Forum		WS06,WS08,WS09	WS03
21 Tue.	TH12: JAVA TH	H10: CORBA H13: Distributed SW	TH11: COTS TH14: Software Surgery	TF02: Design by Contract	TF03: Softwa	re Forensics	Doctoral Symposium		WS10	WS04 WS12
22 Wed.	Reception W1: Opening Remarks / Invite W2-1: Experience with Software Proc W3-1: Reverse Engineering Welcome Party	cess Improvement W2-2: Form		W2-3: Critical Issues in Softwa W3-3: Computing and Commu				ō		V
23 Thu.	T1: Keynote Presentation, Jar T2-1: Internet/Mobile Code/Security T3-1: Testina T4: Most Influential Paper fror T5-1: Large Scale and Complex Syste Conference Banquet	T2-2: Softw T3-2: Nove m ICSE-10	vare Evolution Il Approaches to Design and Validation Duter Supported Cooperative Work	T2-3: Are Methods Really Use T3-3: Managing Objects T5-3: Component-Based Softw		M	and Status Reports, lini-Tutorials, esearch Demonstrations (TBD)	CSE98 EXPO		
24 Fri.	F1: Keynote Presentation, TE F2-1: Object-Oriented Technology F3-1: Project and Workflow Managem F4: Closing Panel / Closing R	F2-2: Proie F3-2: Estim	ect Estimation and Simulation nation Technologies	F2-3: Formal Methods in 21st F3-3: Are New-Generation Arc						
25 Sat.									WS07,WS11,WS13	WS05
26 Sun.										***************************************