1999 Asilomar Conference Program

	1	2	3	4	5	6	7	8
								Poster Sessions
MA	**1B** The Bootstrap and its Applications in Signal Processing Abdelhak M. Zoubir	**2B** Communications Over Time-Variant Channels Rick Wesel	**3B** Image Segmentation	**4B** MIMO System Identification and Equalization Athina Petropulu	**5B** Large Adaptive Arrays Michael Zatman	**6B** Low-Power/High-Speed Algorithms and Architectures for Adaptive Filtering Naresh Shanbhag	**7B** Implementation of SDP on Programmable Processors Ed Deprettre	**8B** Wireless Systems
MP	Signal Processing Techniques for Multi-User/Multi-Rate Communications Systems Naofal Al-Dhahir	Signal and Array Processing in Multiplicative Environments Olivier Besson	Channel and Signal Parameter Estimation J. Drake	Robust Multimedia Transmission Kannan Ramchandran	Design for Low Power Luke Seed	Multi-Sensor Data Fusion: The pressing Need for the Application of Advanced Signal Processing Techniques and Approaches Sean Midwood	Fast Algorithms in Signal Processing Shiv Chandraseka	**8A** Transform Domain Signal Processing Ralph Hippenstiel **8B** Adaptive Techniques in Equalization and Beamforming I. Proudler
TA	FPGAs for DSP Chris Dick	**2A** Blind Source and Signal Separation B. Friedlander **2B** Space-Time Processing in Communications B.L. Hughes	Advanced Algorithms for High Performance Adaptive Filter Applications Robert A. Soni	Signal Structure, Classification and Detection A. N. Wilson	Multimedia Signal Processing T. Parks	Rapid Design Approaches for DSP Roger Woods	Adaptive Algorithms K. Jenkins	**8A** Radar and Sonar M. Farques **8B** Adaptive Filtering Applications and Methods for CDMA V. DeBrunner
TP	Information Filtering Jose Principe	Signal Processing for Communications James A. Ritcey	**3A** Signal Characterization and Representation R. Kumaresan **3B** Equalization and Interference Cancellation in Communications M. Moonen	**4A** Techniques for Frequency Estimation and Spectral Analysis P. Stoica **4B** Algorithms for Audio Coding and Processing K. C. Chung	**5A** Channel Estimation in Fading Ali Sayed **5B** Channel Estimation L. Scharf	Image Coding TBD	**7A** High Performance Multiplier Design TBD **7B** Automatic Target Recognition Theory Randolph L. Moses	**8A** Image Enhancement and Classification M. Matthews **8B** Special Arithmetic Techniques N. Burgess
WA	Implementation of Adaptive Filters Richard Walke	Video Signal Processing Zixiang Xiong	Computer Arithmetic Michael Schulte	Multimedia Security and Watermarking B. Liu	Antenna Arrays for Communication Systems R. S. Blum	CDMA Interference Cancellation B. L. Hughes	Sub-Band and Wavelet Filters F. Harris	**8A** Turbo Codes and Channel Simulation J. Cavallaro