Technical Committee , Y2K Asilomar Conference

Name/Responsibility	Title/Affiliation/Address		Telephone		E-Mail Address
Brian G. Agee, Ph.D., P.E. Technical Chair	Consulting Engineer 1596 Wawona Drive San Jose, CA 95125	Voice:	408.269.3218	Work:	bgagee@pacbell.net
		Fax:	408.269.3218	Alt:	bgagee@aol.com
Mati Wax, Ph.D. Chair, Technical Area A, Algorithms and Techniques for Communication Systems	43 Kadima St. Haifa 34383 Israel	Voice:	972-4-8387551	Work:	wax@tx.technion.ac.il
		Fax:	972-4-8387551 (call ahead)		
fred harris, P.E. Chair, Technical Area B, Communications & Signal Analysis Systems	Professor, Dept. of Elect. and Comp. Engn. San Diego State University 500 Campanile Drive San Diego, CA 92182-1309	Voice:	619.594.6162	Work:	fharris@mail.sdsu.edu
		Fax:	619.594.3112	Alt:	
Matthew C. Bromberg, Ph.D. Chair, Technical Area C, Adaptive Systems and Techniques	Associate Professor, Dept. of Elect. & Comp. Engn. Worcester Polytechnic Institute 100 Institute Road Worcester, MA 01609	Voice:	508.831.5405	Work:	mattb@ece.wpi.edu
		Fax:	508.831.5491	Alt:	Mattcbro@earthlink.net
Scott T. Acton, Ph.D.	Associate Professor,	Voice:	405.744.5250	Work:	sacton@ceat.okstate.edu
Chair, Technical Area D Signal Processing at the Applications Layer	School of Elect. & Comp. Engn. Oklahoma State University 202 Engineering South Stillwater, OK 74078-5032	Fax:	405.744.9198	Alt:	
William A. Brown, Ph.D. Chair, Technical Area E,	Chief, Monterey Office, Mission Research Corporation	Voice:	831.372.0401, extension 111	Work:	brown@mrcmry.com
Active Analysis Systems and Techniques	10 Ragsdale Drive, Suite 201 Monterey, CA 93940-5776	Fax:	408.372.1069	Alt:	
Bradley J. Bazuin, Ph.D.	Associate Professor,	Voice:	616.387.4063	Work:	brad.bazuin@wmich.edu
Chair, Technical Area F, Implementation Techniques and Methods	Dept. of Elect. & Comp. Engn. Western Michigan University Kalamazoo MI 49008	Fax:		Alt:	