ADVANCED CONFERENCE REGISTRATION FORM
THIRTY-FOURTH ASILOMAR CONFERENCE ON SIGNALS, SYSTEMS AND COMPUTERS
Oct. 29 – Nov. 1, 2000

Last Name:_____ First Name: _____ Middle Initial_____

Mailing Address:_____

City / State / Zip / Country: _____

Business Phone:_____ Fax: _____

E-mail:_____

CONFERENCE REGISTRATION FEES		Qty	Advance rate; Must be postmarked by 9/30/00		On-site, or postmarked after 9/30/00	
			Each	Total (Qty*Each)	Each	Total (Qty*Each)
General participants[1]	Staying at the Asilomar Conference Center Hotel[5]		$150.00	$	$200.00	$
	Not Staying at the Asilomar Conference Center Hotel		$300.00	$	$350.00	$
Students[1]	Staying at the Asilomar Conference Center Hotel[5]		$70.00	$	$120.00	$
	Not Staying at the Asilomar Conference Center Hotel		$140.00	$	$190.00	$
Additional CD-ROM	CD-ROM		$30.00	$	$30.00	$
Hard-copy proceeding[2]	Mail to US or Canada		$60.00	$	$60.00	$
	Int. Surface Mail		$80.00	$	$80.00	$
2-day meal ticket[3]			$57.00	$	$57.00	$
TOTAL PAYMENT[4]	($USD)					

1) One CD-ROM is included in the conference registration fee; Student registrations must attach a proof of current student status to this registration form.
2) Hard-copy proceedings need to be purchased separately and will available on a first-come first-serve basis.
3) If you are not staying on the Conference Grounds, a two-day meal ticket may be purchased. A restricted number of individual meal tickets will be available at the registration desk during the Conference.
4) Please remit in U.S. Dollars (NO CREDIT CARDS OR PURCHASE ORDERS ACCEPTED). Only checks drawn on US banks will be accepted. You may use US bank drafts, money orders or traveler's checks.
5) Reduced registration fees are offered to participants staying at the Asilomar Conference Center only (see hotel registration form for details).

CONFERENCE REGISTRATION PAYMENT

Method of payment (Select one): ____ Check; ___ Money Order; ___ Traveler's Check; ___Bank Draft; ___Cash

Make checks payable to: **SS and C Conference Corporation**

Mailing Address: Asilomar Conference Registration ECE Department, Code EC/Fa 833 Dyer Rd, Rm 437 Naval Postgraduate School Monterey, CA 93943-5121, USA	**For questions regarding the conference registration**, contact: Ms. Sue Netzorg, Conference Registrar, (831) 656-2082, e-mail:snetzorg@nps.navy.mil (e-mail preferred).

Note: the Hotel Registration form MUST BE MAILED SEPARATELY to the Asilomar Conference Center. All hotel related questions must be directed to the Asilomar Conference Center directly. See Hotel registration form for further details.

Conference No: 269402

ASILOMAR CONFERENCE CENTER LODGING/MEALS REGISTRATION FORM
THIRTY-FOURTH ASILOMAR CONFERENCE ON SIGNALS, SYSTEMS AND COMPUTERS
Oct. 29 – Nov. 01, 2000

Last Name:_____ First Name: _____

Mailing Address:_____

City / State / Zip / Country: _____

Business Phone:_____ Fax: _____

Date of Arrival: ☐ Oct 29th ☐ Oct. 30th ☐ Oct. 31st

Please note:
1) *Prices shown are for one person, including housing, tax, and meals (except dinner Monday night, see note 4 at back). If accompanied by spouse, double the rate.*
2) *There is a limited number of rooms in each category, and we cannot guarantee room availability in all categories. In addition, hotel registration priority is given to 3 night registrants on a first come basis.*
3) *One-night-single rate is not available for the night of Monday Oct. 30th. Reservations received for this option will not be honored.*

	One night *Note: Single is not available for the night of Monday, Oct. 30th.*		Two nights		Three nights	
	Deluxe room	Historic room	Deluxe room	Historic room	Deluxe room	Historic room
SINGLE	$150.00	$125.00	$280.00	$220.00	$400.00	$320.00
DOUBLE	$100.00	$90.00	$180.00	$160.00	$250.00	$225.00
TOTAL PAYMENT ($USD); amount circled in chart X number of persons				$		

☐ I will share a room with: _____
     (note: roommate's registration must be received at least 30 days prior to your arrival date or another roommate will be assigned)

☐ Please assign a roommate (will be with roommate of the same sex only):   Male ☐   Female ☐

☐ Accompanied by spouse? ☐ Yes, Spouse's Name:_____

☐ Vegetarian meals requested? ☐   Disability access required? Disability:_____

☐ I/we desire to eat at Asilomar on Monday evening (**See Note 5**); number of persons in party:_____

By returning this registration, you acknowledge having read notes 1-9 on the back of this form.

Method of Payment (_Note:_ Purchase orders are NOT accepted)	
__Check __Money order Made payable to the order of: Asilomar Conference Center	_____Credit Card *(only VISA, MasterCard, or American Express accepted)* _____ VISA; _____ MC; _____ Am. Exp. CC number: _____Expiration Date:_____ Cardholder's name: _____ Cardholder's signature: _____

| **Mailing Address:**
Asilomar Conference Center,
P.O. Box 537, Pacific Grove, CA 93950
Attn: Betty Forbes or Pat Kauffman, Phone: (831) 642-4218/4219 | **Faxed registrations:**
Will be accepted with credit card payment only.
Fax: (831) 642-4261 |

IMPORTANT NOTES, PLEASE READ CAREFULLY

1. **CANCELLATION POLICY:** Cancellations are subject to $25.00 cancellation fee. Cancellation notice after 9/1/00 is subject to forfeiture of all fees if space is not sold. In case of cancellation on day of arrival or early departure, all fees forfeited.

2. All sleeping and meeting rooms are non smoking. **Note: there are no TV's or phones in sleeping accommodations**. In-house and public phones available throughout the Grounds.

3. Checks drawn on any non-US banks MUST include a $25.00 processing fee. Any additional processing charge is the conferee's responsibility.

4. Meal Service is "American Plan", i.e., dinner each night you are staying at Asilomar except Monday, and breakfast and lunch the following day. However, special arrangements may be made for those who wish to eat at Asilomar on Monday evening. Please, indicate whether you would be interested in eating at Asilomar on Monday night by checking the appropriate box on this form.

5. The conference is charged 3 full days for all rooms, hence priority to room assignments will be given to 3-day registrants.

6. Check-in for rooms at the conference desk is 3pm. Check-out time is 12 noon.

7. For infants 2 and under crib use is not charged. Children under 18 allowed in the room at reduced rate (call Asilomar for information).

8. On Sunday night the conference will host a welcoming reception from 7:30pm to 9pm. Location to be announced in the final program.

9. Monday night a no-host cocktail party will be held at the Officer's and Faculty Club of the Naval Post-graduate School in lieu of dinner at the Asilomar. Hors d'oeuvres will be served.

2000 Asilomar Conference Program

	1	2	3	4	5	6	7	8 Poster Sessions
MA	1B Synthetic Aperture Radar / Charles Jakowatz	2B Adaptive Array Processing in the Presence of Motion / Michael Zatman	3B Object-Based Image and Video Coding / Til Aach	4B DSP Implementations of Programmable Devices / Ed Deprettere	5B Transmit Diversity Techniques I / Marc Goldburg	6B Special Arithmetic Techniques / Neil Burgess,	7B OFDM – Orthogonal-frequency Domain Modulation / Wade Lowdermilk	8B Spectral and Hyperspectral Processing and Data Fusion / Randy Roberts
MP	1A Synthetic Aperture Radar – II / Charles Jakowatz; 1B Synchronization Techniques / Fred Harris	2A Adaptive Array Processing in the Presence of Motion / Michael Zatman; 2B Transmit Diversity Techniques – II / Marc Goldburg	Biomedical Processing / Arye Nehorai	Field Programmable DSP Arrays / Chris Dick	Application of Invariance in Signal Processing / Mike Clark	Special Arithmetic Techniques – II / Neil Burgess	PDE's and Diffusion for Signal Processing / Anthony Yezzi	8A Space Time Processing / Garret Okamoto; 8B Advanced Tech. for Direction Finding and Position Location Sys. / Mark Kahn
TA	Space-Time Adaptive Processing and Sonar / John Tague	Space-Time Coding / Naofal Al-Dhahir	Smart Antennas for MIMO Links / David Gesbert	Adaptive Filtering Applications and Methods for CDMA / Victor DeBrunner	Signal Structure, Classification and Detection / Michael Ready	Computer Arithmetic, Part I / Michael Schulte	Image Segmentation and Texture Processing / Joseph Havlicek	8A Blind Source and Signal Separation / Ben Friedlander; 8B Image Coding and Transmission / Mita Desai
TP	Radar Processing / John A. Tague	Signal Separation Techniques for Multiuser Communications / Upamanyu Madhow	Higher-Order Statistics and Signal Classification / Chad Spooner	Signal Processing in Wireless Networks / Lang Tong	Signal Processing Techniques for Multiuser/Multirate Communications / Naofal Al-Dhahir	Computer Arithmetic, Part II / Earl Swartzlander	Video Coding and Transmission / Aggelos Katsaggelos	8A Blind Source and Signal Separation / Matt Bromberg; 8B Algorithms for Audio Coding and Speech Processing / Keith Teague
WA	Automatic Target Recognition / Randolph Moses	Blind and Nonblind Techniques for MIMO Channel Estimation / Yingbo Hua	Smart Airlinks / Andrea Goldsmith	Digital Filters / Claude Lindquist	DSP Programming and Implementation Techniques / Stephan Wilson	Design for Low Power / David Martinez	Signal/Image Enhancement / Til Aach	8A Adaptive Techniques in Equalization and Beamforming / Alan Lindsey; 8B Data Security and Watermarks / Min-You Wu