

NEURAL INFORMATION PROCESSING SYSTEMS (NIPS)  
-Natural and Synthetic-  
Monday, November 30 - Thursday, December 3, 1992  
Denver, Colorado

This is the sixth meeting of an inter-disciplinary conference which brings together neuroscientists, engineers, computer scientists, cognitive scientists, physicists, and mathematicians interested in all aspects of neural processing and computation. A day of tutorial presentations (Nov 30) will precede the regular session and two days of focused workshops will follow at a nearby ski area (Dec 4-5). Major categories and examples of subcategories for paper submissions are the following;

**Neuroscience: Theory: Implementation and Simulation: Algorithms and Architectures: Cognitive Science & AI: Visual Processing: Speech and Signal Processing: Control, Navigation, and Planning: Applications:**

The *technical program* will contain plenary, contributed oral and poster presentations with no parallel sessions.

11.

*Mail For Registration Material To:*

NIPS\*92 Registration  
SIEMENS Research Center  
755 College Road East  
Princeton, NJ, 08540

NIPS\*92 Organizing Committee: *General Chair*, Stephen J. Hanson, Siemens Research & Princeton University; *Program Chair*, Jack Cowan, University of Chicago; *Publications Chair*, Lee Giles, NEC; *Publicity Chair*, Davi Geiger, Siemens Research; *Treasurer*, Bob Allen, Bellcore; *Local Arrangements*; Chuck Anderson, Colorado State University; *Program Co-Chairs*: Andy Barto, U. Mass.; Jim Burr, Stanford U.; David Haussler, UCSC ; Alan Lapedes, Los Alamos; Bruce McNaughton, U. Arizona; Barlett Mel, JPL; Mike Mozer, U. Colorado; John Pearson, SRI; Terry Sejnowski, Salk Institute; David Touretzky, CMU; Alex Waibel, CMU; Halbert White, UCSD; Alan Yuille, Harvard U.; *Tutorial Chair*: Stephen Hanson, *Workshop Chair*: Gerry Tesauro, IBM; *Domestic Liason*: IEEE Liaison, Terrence Fine, Cornell; *Government & Corporate Liaison*, Lee Giles, NEC; *Overseas Liasons*: Mitsuo Kawato, ATR; Marwan Jabri, University of Sydney; Benny Lautrup, Niels Bohr Institute; John Bridle, RSRE; Andreas Meier, Simon Bolivar U.