

Announcing the 18th Annual

Signal and Image Sciences Workshop May 21, 2014

At Lawrence Livermore National Laboratory, HPC Innovation Center (HPCIC)

Keynote Address

*Visipedia — A distributed visual system
composed of machines and people*

Dr. Pietro Perona
Caltech



For technical information:

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Sponsored by the LLNL Engineering Directorate and
the Center for Advanced Signal and Image Sciences (CASIS)

Joint technical meeting with, and refreshments provided by the
Oakland-East Bay Chapter of the IEEE Signal Processing Society

For information and to register go to (<https://casis.llnl.gov/>)

In the evening

After the Workshop adjourns, an IEEE Distinguished Lecture on Bayesian Methods for Sparse Signal Recovery will be presented at the Zephyr Grill in Livermore. This dinner meeting requires separate [advance registration through IEEE](#).

Bayesian Methods for Sparse Signal Recovery



Dr. Bhaskar D. Rao
U.C. San Diego

