

A collage of various high-power RF systems and components, including waveguides, power supplies, and klystrons, arranged around the central text.

# Fourth CW and High Average Power RF Workshop

Argonne National Laboratory

Argonne, Illinois USA

May 1-4, 2006

The goal of this workshop is to share experiences among synchrotron facilities and high average power linac rf systems including high-power klystrons, high-voltage power supplies, and power couplers and tuners, and to discuss new ideas for high-power rf system upgrades.

Workshop Chair: D. Horan (ANL)

Workshop Co-Chair: D. Rees (LANL)

## Scientific Program Committee

A. Nassiri (ANL), Chair

H. Fitze (PSI)

J. Jacob (ESRF)

Y. Kang (ORNL)

M. Middendorf (ANL)

S. Park (SLAC)

D. Rees (LANL)

More information is available online at:

<http://www.aps.anl.gov/CWHAP06.html>

## Local Organizing Committee

R. Brzowski, Workshop Secretary

P. Cameli

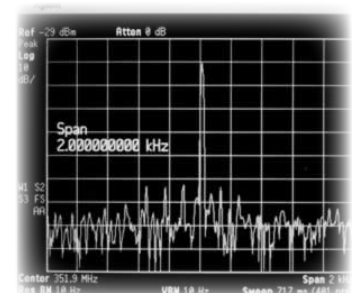
C. Eyberger, Chair

D. Horan

K. Jaje

M. Middendorf

A. Nassiri



**Abstract Deadline:**

**March 1, 2006**

**Registration Deadline:**

**April 17, 2006**



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