

## **ORNL/AP abstracts for EPAC 2002**

**EPAC 2002 (7 people submitting 8 abstracts)**

**S. Cousineau et al, Studies of the Coherent Half Integer Resonance at PSR**

**V. Danilov et al, CLOSED ORBIT INSTABILITY**

**V. Danilov et al, AN IMPROVED IMPEDANCE MODEL OF METALLIC COATINGS**

**M. Doleans et al, Analytical formalism for the longitudinal acceleration including particle velocity changing effect**

**J. Galambos et al, Spallation Neutron Source Application Programming Environment**

**J. Holmes et al, ORBIT: Beam Dynamics Calculations for High Intensity Rings**

**J. Wei et al, ACCELERATOR PHYSICS INTERFACE AND INTEGRATION FOR THE SPALLATION NEUTRON SOURCE**

**A. Aleksandrov et. al. "Algorithms for the SNS MEBT commissioning**

## **LINAC 2002**

**D. Jeon,**

**S. Kim,**

**E. Tanke**

**High Performance Computation Conference (1 abstract)**

**A. Shishlo:**