SCHEDULE
(as of 08/23)

C S B - III
Third Workshop on the Theory of
Charge Symmetry Breaking
in the $dd \to \alpha\pi^0$ Reaction

IUCF, Bloomington

Saturday, Aug. 24

9:00 – 10:00 Ed Stephenson, *Experimental Summary*
10:00 – 10:30 Jerry Miller, *Kinematics and estimating s-wave versus p-wave pions*
10:30 – 11:00 break
11:00 – 11:45 Anders Gardestig, *Pion production with simple wave functions*
11:45 – 12:30 Charles Horowitz, *Coherent pion bremstrahlung in* $d + d \to \alpha + \pi^0$
12:30 – 2:30 lunch
2:30 – 3:15 Andreas Nogga, *Microscopic calculation*
3:15 – 3:45 break
3:45 – 4:45 Antônio Fonseca, *Microscopic calculations and dd wave function*
4:45 – 5:45 Allena Opper (unconfirmed), *CSB in* $n + p \to d + \pi^0$
7:00 – ? Dinner, *to be announced*

Sunday, Aug 25

9:00 – 10:00 Discussion and summary of first day: *present status of CSB, important operators for* $d + d \to \alpha + \pi^0$*, notes for a written report, etc.*
10:00 – 10:30 break
10:30 – ? Theory working group: *conventions and details for matching operators with accurate wave functions, explicit plans for, and progress on, the final CSB calculations, etc.*