SCHEDULE
(as of 10/14/03)

Workshop on Charge Symmetry Breaking
R. Timmermans and U. van Kolck, organizers

INT, room C520
Monday, Oct. 20 — Wednesday, Oct. 22, 2003

First day — Review, $\pi\eta$ mixing

09:00 – 09:45	Miller, *Knowns and unknowns of CSB*
09:45 – 10:30	Opper, *Observation of CSB in* $np \to d\pi^0$
10:30 – 11:00	coffee break
11:00 – 11:45	Stephenson, *Observation of* $dd \to \alpha\pi^0$
11:45 – 12:30	Tippens, CSB in $\pi d \to NN\eta$
12:30 – 14:00	lunch
14:00 – 14:45	Kroll, *Pseudoscalar-meson mixing*
14:45 – 15:30	Holstein, *Eta physics*
15:30 – 16:00	coffee break
16:00 – 16:45	Friar, *CSB in few-nucleon systems*

Second day — Simple nucleon systems

09:00 – 09:45	Meißner, *Status of isospin violation in* πN
09:45 – 10:30	Sadler, *New* πN *data*
10:30 – 11:00	coffee break
11:00 – 11:45	Bernstein, *Quark mass in photopion production*
11:45 – 12:30	Niskanen, *Theory of CSB* $np \to d\pi^0$
12:30 – 14:00	lunch
14:00 – 14:45	Peña, *Eta production in NN reactions*
14:45 – 15:30	Hanhart, *Scalar mixing in NN and dd*
15:30 – 16:00	coffee break
16:00 – 16:45	Magiera, *COSY plans/results*

Third day — $dd \to \alpha\pi^0$ theory

09:00 – 09:45	Hanhart, *Power counting*
09:45 – 10:30	Gårdestig, *Plane waves*
10:30 – 11:00	coffee break
11:00 – 11:45	Nogga, *Realistic α wavefunction*
11:45 – 13:30	lunch
13:30 – 14:15	Fonseca, *Initial-state rescattering contributions*
14:15 – 17:00	$dd \to \alpha\pi^0$ Theory Collaboration meeting