Program for the
IFT-UAM/CSIC Miniworkshop on D-brane Model Building

Madrid, 13, 14 March 2003

Organizing Comitee:

- Luis Ibáñez (I.F.T.-U.A.M.)
- Angel M. Uranga (I.F.T.-C.S.I.C.)

List of Invited Speakers:

- R. Blumenhagen (Humboldt Univ. Berlin)
- M. Cvetič (UPenn)
- E. Kiritsis (Crete U. & FORTH, Heraklion & Ecole Polytechnique)
- G. Shiu (Univ. Wisconsin)
- plus members of the local group

Preliminary Schedule

Thursday 13th

(9:45-10:30) R. Blumenhagen (*Humboldt Univ. Berlin*)

Moduli Stabilization in Chiral Type IIB Orientifolds with Fluxes

Coffee

(11:00-11:45) C. Kokorelis (*UAM, Madrid*)

Beyond the SM from intersecting brane worlds.

(11:45-12:30) E. Kiristis (*Crete U. & FORTH, Heraklion & Ecole Polytechnique*)

D-branes versus SM: successes and problems.

Lunch

(15:00-15:45) G. Honecker (*UAM, Madrid*)

Chiral orientifolds on $Z_4 \times Z_2$ *with intersecting branes.*

Coffee break

(16:15-17:00) A. Uranga (*IMAFF and IFT, CSIC, Madrid*)

Chiral 4d $N = 1$ *compactifications with D-branes and NSNS and RR fluxes.*

Friday 14th

(10:00-10:45) G. Shiu (*Univ. Wisconsis*)

Tachyon Dynamics and Brane Cosmology.

Coffee Break

(11:15-12:00) M. Cvetič (*UPenn*)

Couplings in Conformal Field Theory of Intersecting D-brane Orientifolds .

(12:00-12:45) F. Marchesano (*UAM, Madrid*)

Yukawa couplings in intersecting D-brane models.