WORKSHOP ON COMMUTATIVE RINGS

Cortona, June 5-9, 2006

WEDNESDAY, June 7

Chairperson: V. Barucci

$9:15 - 9:45$	G. Valla: *Structure theorems for special Gorenstein Artinian local rings*
$9:55 - 10:25$	P. García-Sánchez: *Catenary and tame degree from the point of view of a presentation of a monoid*
$10:35 - 11:05$	R. Wiegand: *Constructions of indecomposable modules – old and new*

COFFEE BREAK

Chairperson: V. Barucci

$11:30 - 11:50$	R. Fröberg: *How many ideals are there in a ring ?*
$12:00 - 12:20$	S. Bazzoni: *A solution to the Baer splitting problem*
$12:30 - 12:50$	U. Krause: *Intersections of monoids in commutative rings*

LUNCH

FREE AFTERNOON