

OPEN/FULL DAY DISCUSSION
THE RADIO LOUD/QUIET DICHOTOMY IN ELLIPTICAL GALAXIES

5 giugno 2009

ORE: 9.45 Cupola, Osservatorio Astronomico di Brera

INTERVENTI

(I) HOST GALAXIES OF RADIO LOUD AGNs: THE RADIO LOUD-QUIET DICHOTOMY

ALESSANDRO CAPETTI, MARZIA LABILA

(II) MISSING LIGHT & EXTRA-LIGHT IN ELLIPTICALS: GAS POOR versus GAS-RICH MERGERS
and THE ROLE OF BINARY/RECOILING BLACK HOLES IN SHAPING THE LIGHT

MONICA COLPI

(III) JETS: KINETIC versus RADIATIVE LUMINOSITY; JET STABILITY AND LIFETIMES; SED

LAURA MARASCHI, ANNALISA CELOTTI, GABRIELE GHISELLINI

(IV) SPIN OF MASSIVE BLACK HOLES: BARDEEN PETERSON & ALIGNMENT

MONICA COLPI, ALBINO PEREGO

(V) SPIN & ACCRETION "ON FLIGHT" DURING BLACK HOLE PAIRING IN GALAXY
MERGERS: SHORT-LIVED CHAOTIC or LONG-LIVED COHERENT ACCRETION ?

MASSIMO DOTTI

OPEN DISCUSSION: A SCENARIO FOR THE RADIO LOUD/QUIET DICHOTOMY
IN THE CONTEXT OF GALAXY EVOLUTION?