Project AEOLUS , and partially supported by BiCi under its Leonardo Melandri Programme ,
 COST 293
organizes this spring a training school on Hot Topics in Network Algorithms in Bertinoro, Italy at
May 4-8, 2008
. More information and registration for the school can be found on the corresponding
 website
.

May 4-8 2008
University Residential Center
Bertinoro (Forlì-Cesena), Italy

A crucial component to the successful development of future communication technologies is the
design of networks best suited to the management of large bandwidth and high quality
requisites of emerging services. Network design incorporates important aspects such as
protocol design or routing over different kinds of technologies such as wireless, wired and
optical fibre-based communication.

The aim of the school is to offer a good spectrum of current research in algorithmic foundations
and applications of communication networks, which can be of interest for graduate students and
young researchers who intend to approach the field.

Attendance is limited to about 40 students. The early registration fee is 350 Euro which include
all meals and on-site lodging in double-occupancy rooms (for a single-occupancy room the fee
is 480 Euro). For late registration comes an extra fee of 50 Euro.

Ph.D. students may apply for a grant to reduce the fee to 150 Euro by sending e-mail to hottin
a@dis.uniroma1.it
with a short CV and a letter from their supervisor, certifying the status of Ph.D. student, deadline
March 1st. Applicants will be notified by March 7th.

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