



First Prize

Of The European Conference "Junior Euromat 2004"
Lausanne, September 2004, Switzerland

Young Iranian Scientist

Wins "First Prize" of the European Conference
Junior-Euromat 2004
For Czech Republic

September 6-9, 2004 Lausanne, Switzerland

Iranian Ph.D. Student **Ing. Hamid Sarraf**, from Institute of Chemical Technology (I.C.T.), Prague has won the above, prestigious Award for his researches on "A Novel Prediction Method for Fabrication of Orthopedic Implants by Bio-Functional Alumina-Zirconia Composites", in Collaboration with the Institut für Keramische Werkstoffe, Freiberg, Germany.

The occasion was a very stimulating gathering of not only the Europe's top young materials scientists but also from over than 30 countries from all of the world in Lausanne; they came from east of Europe such as: Russia, from North of Europe such as UK, Germany and from west: USA to east: China and Japan to display posters, give short talks and network and interact over the latest discoveries in Materials research Sciences.

This conference for the second time, as a JUNIOR EUROMAT conference organized by Deutsche Gesellschaft für Materialkunde e.v. (DGM) and sponsored by The Federation of European Materials Societies (FEMS) from 6th - 9th September 2004, in Lausanne, Switzerland.



Doctor Peter Schepp, Deutsche Gesellschaft für Materialkunde (DGM)- Germany, presenting the First Prize of the Junior-Euromat 2004 Conference to Hamid Sarraf.



The 10 finalists of the Junior Euromat 2004 conference, Lausanne, Swiss

H. Sarraf (First Prize) I.C.T., Czech Republic; C. Rosca (Second Prize) Hanover Univ. and other finalists from: Universität des Saarlandes (de); Cambridge (UK); Budapest University (Hungary); Brno University (CZ); Universität Ramon Llull, Barcelona (E); Johannes Gutenberg Universität, Mainz (Germany); Academy of Sciences, Brno (CZ);

Ing. Hamid Sarraf was the first winner of the first day of conference for topics: C, H, M and obtained the prize with amount of 100 Euros. The conference was hold for 4 days and each day 2 winners were selected as a finalist for the final competition which they have to contribute once again their works and then 2 winners were

selected as a first and second winners of this high level scientific conference. For the second time, Hamid was selected and won "The First Prize" of this conference with the amount of 150 Euros and by his winning, he gave pleasure to Czech young scientists team and prepared them for the next Year EUROMAT 2005 CONFERENCE which will be held in Prague, Czech Republic.

This conference opened by Prof. W. Kurz president of FEMS and in the opening ceremony, the planetary lecture presented by Prof. C. Humphreys from Cambridge University. Hamid said that this award was a great honour to win it and he has special grateful to his supervisor **Prof. J. Havrda** (Leader of Ceramic Composite Group, I.C.T- Prague) and special thanks to Institute of Chemical Technology, Prague for all financial supporting of this project. Also Hamid has thanks to Dr. R. Herbig from Institut für Keramische Werkstoffe, Freiberg, Germany for his kindly consulting and highly scientific collaboration. Hamid also would like to present his awards to his family, specially to his wife.

For more information: <http://www.junior-euromat.fems.org/>



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