



Dear Dr. Apolodor Aristotel RADUTA

*Department of Theoretical Physics,
Bucharest University, POB MG11,
ROMANIA*

22.01.2010

Thank you for submitting your abstract titled “*Collective dipole excitations in sodium clusters*” to our database of International Conference on Superconductivity and Magnetism ICSM-2010 to be held at Porto Bello Hotel, Antalya, Turkey in April 25-30, 2010. Following a careful study of your abstract with reviewing by the scientific programme committee, I have the honor to be able to inform you that your contribution submitted to has been accepted as oral presentation with duration of 20 minutes. Please note that we had more than 700 abstracts submitted to our database as of the deadline 15th December, 2009.

If you confirm that you will attend the conference and make presentation by yourself, we will assign your presentation in the program as one of oral contributions, because we believe that your work is significant and will contribute the success of our conference. Please note that program committee has already started working on the scientific program. In this case, please visit our web-site to register and book your accommodation at venue hotel with special rates before the early bird deadline of 15th February, 2010. If you have not already registered, you may use the link:

<http://www.icsm2010.org/preliminary-registration/>

Please do not hesitate to write to us, if you have any questions or you need anything from our side.

We congratulate you on your research success and look forward to welcoming you at ICSM2010 in Antalya.

Sincerely Yours

Assoc. Prof. Dr. M. Ali AKSAN

On behalf of the scientific committee

Note: You may visit to our web-site www.icsm2010.org for regular updates. However, you may also contact Dr. Ali BOZBEY at bozbey@gmail.com for any query you may have. We strongly suggest that all participants shall benefit from early registration rates and accommodation opportunities at Porto Bello (venue hotel), which will work on a first come-first served basis.