

Gündəlik

26 sentyabr 2011-ci il

Sədr: Mustafa Muradov

- 9⁰⁰ – 9¹⁰ Rasim Məmmədov, Fizika fakültəsinin dekanı
 9¹⁰ – 9⁴⁰ Kərəməliyev Ramiz - Effect of metal nanoparticles on optical properties of composite thin films
 9⁴⁰ - 10³⁰ Məmmədov Rasim - Futures of sensors on the bases of metal-semiconductor micro- and nanocontacts with additional electric fields
 10³⁰ - 11⁰⁰ Balayeva Ofeliya - The characterization by thermal analysis method of functional activ group polymers on the basis of nitrile butadiene rubber
 11⁰⁰ – 11³⁰ *Cofe*
 11³⁰ – 12³⁰ İsmat Şah - TiO₂ Band Structure Modification: Anion and Cation doping, Univ. of Delaware
 12³⁰ – 13³⁰ *Nahar*
 13³⁰ - 14³⁰ Krisztian Kordas - TiO₂-based photocatalyst materials and their applications, OULU, Finlandiya
 14³⁰ – 15⁰⁰ Əfəndiyeva İzzət - Al-TiW-PtSi/nSi and Al-tiW-Pd2Si/n-Si as perspective materials for sensors
 15⁰⁰ – 16³⁰ İsmat Şah - Nanotechnology and Photovoltaics
 16³⁰ - 17⁰⁰ *Cofe*
 17⁰⁰ - 17³⁰ Müzakirələr

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Sədr: Z.Konya

- 9⁰⁰ - 10⁰⁰ Zoltan Kónya - Chemistry of carbon nanotubes
 10⁰⁰ -11⁰⁰ András Sápi - Synthesis, characterization and water sensing properties of one dimensional titanate nanostructures, Szeged Univ., Macarstan
 Henrik Haspel
 11⁰⁰-11³⁰ *Cofe*
 11³⁰ –12⁰⁰ Niina Halonen - Synthesis of carbon nanotubes, OULU, Finlandiya
 12⁰⁰ -13³⁰ S.İsmat Şah - 3500 years history of nanotechnology
 13³⁰ –14³⁰ *Nahar*
 14³⁰ –15³⁰ Akos Kukovecz - Synthesis and sensor application potential of semiconductor quantum dots, Szeged Univ., Macarstan
 Zoltan Gyori
 15³⁰ - 16⁰⁰ *Cofe*
 16⁰⁰ –16³⁰ Anne-Riikka Leino - Catalytic digestion of carbon Nanomaterials, OULU, Finlandiya
 16³⁰ - 17⁰⁰ Məlikov Elvin - Synthesis and characterization of CdS nanocrystals in previously formed template of maleic anhydride- octene 1- vinyl butyl terpolymer”
 17⁰⁰ - 17³⁰ Həjiyeva Flora - Formation of nanoporous structures of polypropylene irradiated by high energy heavy ions
 17³⁰ - 18⁰⁰ Müzakirələr

Training

Gün 1 (28.09.2011) Sədr: İsmət Əhmədov

- 9⁰⁰ – 10⁰⁰ Commercialization of results of Science projects – Anar Qojayev
- 10⁰⁰ – 11⁰⁰ STCU: rule of application of projects UNESCO Science program -rule of application science projects - Qönçə Eyvazova, Rəşad Hajıməmmədov
- 11⁰⁰ – 11³⁰ *Cofe*
- 11³⁰ – 12³⁰ NATO Science programs - İradə Bünyadzadə, Əfsanə Cavanşirova
- 12³⁰ – 13³⁰ *Nahar*
- 13³⁰ – 14³⁰ The Azerbaijan fund for Science Development” - Projects type, rule of application and possibility of cooperation with EU countries. Will be defined
- 14³⁰ – 15⁰⁰ *Cofe*
- 15⁰⁰ - 16⁰⁰ SCOPS Science foundation – rule for project preparation and financial policy - İsmət Əhmədov
- 16⁰⁰ - 16³⁰ Some of optical properties of Copper Sulfide nanoparticles, formed from solution by ion-exchange - Aynur Əmrahova, Qönçə Eyvazova
- 16³⁰ – 17³⁰ Müzakirələr

Gün 2 (29.09.2011) Sədr: Akos Kukovecz

- 9³⁰ – 11³⁰ FP7 projects type, Nanotechnology research topic opportunities Project Development, Submission process - Mustafa Muradov
- 11³⁰ – 12⁰⁰ *Cofe*

- 12⁰⁰ - 13⁰⁰ Synthesis and characterization of cerium and silver based One- dimensional nanostructures - Péter Pusztai
- 13⁰⁰ – 14⁰⁰ *Nahar*
- 14⁰⁰ – 15⁰⁰ Fundamentals of project writing - Akos Kukovecz
- 15⁰⁰ – 15³⁰ *Cofe*
- 15³⁰ – 16³⁰ Fundamentals of project writing (continuing) - Akos Kukovecz
- 16³⁰ – 17⁰⁰ "Involvement of Azerbaijan Research Centers in FP7 programs: Institute of Physics PRIMA-ERA project."- Eldar Məmmədov, AMEA, Fizika İns.
- 17⁰⁰ -17³⁰ Müzakirələr
- Management meeting Program**
Baku, 28 September 2011
- 9- 00 Review of the implementations 1, 3, & 5 and the Tasks involved; WPs implementation calendar plan for next 6 months and Planning events for 2011/2012 years(WP4,WP5, WP6)- Mustafa Muradov
- 9-25 Review of implementation WP2&WP7 and tasks involved. WPs implementation calendar plan for next 6 months - Krisztian Kordas
- 9- 50 Review of implementation WP6 and tasks involved. WP6 and WP4 implementation calendar plan for next 6 months - Akos Kukovecz
- 10-15 Summary of decisions and concluding remarks