Session Program

26-27 Sept 2016



Second International Workshop on recent LHC results and related topics. 26-27 September 2016, Tirana, Albania

Development on Astrophysics and cosmology

Tirana University of Tirana, Faculty of Natural Sciences, Physics Department

Monday 26 September

14:30-15:20 Cosmology in the Era of Large Surveys Speaker Dr Eda Gjergo 15:20-16:10 Review of astroparticle experiments Speaker Nikola Godinovic 16:10-17:00 Selected highlights of the Fermi Large Area Telescope Speaker Francesco Loparco Development on Astrophysics and cosmology: Astrophysics 2 Session Location: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department 17:30-18:20 Main achievements from VERITAS, HESS, MAGIC and future from Speaker Nikola Godinovic Speaker Nikola Godinovic Devectation for the population of free floating planets by current microlensin observations Speaker Dr Lindita Hamolii		ent on Astrophysics and cosmology ition: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department Conver Forcrand
Dr Eda Gjergo 15:20-16:10 Review of astroparticle experiments Speaker Nikola Godinovic 16:10-17:00 Selected highlights of the Fermi Large Area Telescope Speaker Francesco Loparco Development on Astrophysics and cosmology: Astrophysics 2 Session Location: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department 17:30-18:20 Main achievements from VERITAS, HESS, MAGIC and future from Speaker Nikola Godinovic 18:20-18:40 Expectation for the population of free floating planets by current microlensin observations Speaker Nikola Godinovic	14:30-15:20	Cosmology in the Era of Large Surveys
Speaker Nikola Godinovic 16:10-17:00 Selected highlights of the Fermi Large Area Telescope Speaker Francesco Loparco Development on Astrophysics and cosmology: Astrophysics 2 Session Location: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department 17:30-18:20 Main achievements from VERITAS, HESS, MAGIC and future from Speaker Nikola Godinovic 18:20-18:40 Expectation for the population of free floating planets by current microlensin observations Speaker	-	
Nikola Godinovic	15:20-16:10	Review of astroparticle experiments
Speaker Francesco Loparco Development on Astrophysics and cosmology: Astrophysics 2 Session Location: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department 17:30-18:20 Main achievements from VERITAS, HESS, MAGIC and future from Speaker Nikola Godinovic 18:20-18:40 Expectation for the population of free floating planets by current microlensin observations Speaker	-	c
Francesco Loparco Development on Astrophysics and cosmology: Astrophysics 2 Session Location: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department 17:30-18:20 Main achievements from VERITAS, HESS, MAGIC and future from Speaker Nikola Godinovic 18:20-18:40 Expectation for the population of free floating planets by current microlensin observations Speaker	16:10-17:00	Selected highlights of the Fermi Large Area Telescope
Development on Astrophysics and cosmology: Astrophysics 2 Session Location: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department 17:30-18:20 Main achievements from VERITAS, HESS, MAGIC and future from Speaker Nikola Godinovic 18:20-18:40 Expectation for the population of free floating planets by current microlensin observations Speaker	-	
Expectation for the population of free floating planets by current microlensin observations Speaker	Session Loca	tion: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department
Speaker	Session Loca 17:30-18:20 Speaker	tion: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department Main achievements from VERITAS, HESS, MAGIC and future from
•	Session Loca 17:30-18:20 Speaker Nikola Godinov 18:20-18:40 Expectation	tion: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department Main achievements from VERITAS, HESS, MAGIC and future from o c
	Session Loca 17:30-18:20 Speaker Nikola Godinov 18:20-18:40 Expectation observation	tion: Tirana, University of Tirana, Faculty of Natural Sciences, Physics Department Main achievements from VERITAS, HESS, MAGIC and future from o c
	Session Loca 17:30-18:20 Speaker Nikola Godinov 18:20-18:40 Expectation observation Speaker	Main achievements from VERITAS, HESS, MAGIC and future from c for the population of free floating planets by current microlensing
Recent results on recovering the non - modeled external magnetic field and crustal magnetic field from the confrontation of regional and global models o geomagnetic field	Session Loca 17:30-18:20 Speaker Nikola Godinov 18:20-18:40 Expectation observation Speaker Dr Lindita Ham 18:40-19:00 Recent resu crustal mag	Main achievements from VERITAS, HESS, MAGIC and future from C for the population of free floating planets by current microlensing billi bi
crustal magnetic field from the confrontation of regional and global models o	Session Loca 17:30-18:20 Speaker Nikola Godinov 18:20-18:40 Expectation observation Speaker Dr Lindita Ham 18:40-19:00 Recent resu crustal mag geomagnet	Main achievements from VERITAS, HESS, MAGIC and future from C for the population of free floating planets by current microlensing billi bi