

The Scientific Program of ACP2021

Monday, 7 March 2022

ASFAP Working Groups (16:30 - 18:45)

-Conveners: Mounia Laassiri; Bertrand Tchanche Fankam; Marie Clementine Uwineza Nibamureke

time	[id] title	presenter
16:30	[226] Physics Education status and plan	RAMAILA, Sam
16:45	[227] Community Engagement status and plan	BOYE FAYE, Ndeye
17:00	[228] Young Physicists Forum status and plan	BOYE, Diallo
17:15	[229] Women in Physics Forum status and plan	CYULINYANA, Marie Chantal
17:30	[87] Discussion on Societal Engagements: Community Engagement, Young Physicists, Women in Physics and Physics Education	MULILO, Benard TCHANCHE FANKAM, Bertrand BOYE, Diallo JOY, Iroka Chidinma MIMOUNI, Jamal CYULINYANA, Marie Chantal NIBAMUREKE, Marie Clementine Uwineza LAASSIRI, Mounia BOYE FAYE, Ndeye Arame RAMAILA, Sam RAICH, Uli

Tuesday, 8 March 2022

ASFAP Working Groups (16:30 - 18:00)

-Conveners: Gihan Kamel; Sonia Haddad; Lalla Btissam Drissi

time	[id] title	presenter
16:30	[236] Light Sources	KAMEL, Gihan
16:30	[88] Joint Session on Light Sources and Applications: Light Sources, Accelerators, biophysics, Earth Science, Atomic & Molecular, Condensed Matter & Materials Physics, Optics & Photonics, Energies, Instrumentation, and Computing	MAKINDE, Daniel Oluwole KOBOR, Diouma OFOSU, Eric RAHAL, Ghita KAMEL, Gihan DRISSI, Lalla Btissam NORRIS, Lawrence STODART, Nieldane ABAH, Obinna GUEYE, Paul CHERIF, Rim MUSEMBI, Robinson J. CHIGOME, Samuel HADDAD, Sonia KENMOE, Stéphane D'ALMEIDA, Thierry KRÜGER, Tjaart GOERLACH, Ulrich
16:40	[234] Atomic & Molecular	OBINNA, Abah
16:40	[233] Earth Science	VON DER HEYDEN, Bjorn
16:40	[232] Biophysics	KRÜGER, Tjaart
16:40	[231] Condensed Matter & Materials Physics	HADDAD, Sonia

Thursday, 10 March 2022

ASFAP Working Groups (16:00 - 17:30)

-Conveners: Ulrich Goerlach; Iyabo Usman; Hassan Ibrahim

time	[id] title	presenter
16:00	[90] Particles and Applications: Accelerators, Particle Physics, Nuclear Physics, Medical Physics, (particle)Astrophysics & Cosmology, Fluid & Plasma, Complex Systems, Instrumentation & Detectors, Computing, and Nuclear Energy	ABDELALIM, Ahmed Ali ASABERE, Bernard MAKINDE, Daniel Oluwole KOBOR, Diouma BUTHELEZI, Edith Zinhle OFOSU, Eric RAHAL, Ghita IBRAHIM, Hassan USMAN, Iyabo MIRA, Joele LEEUW, Lerothodi DALTON, Mark POVIC, Mirjana CHABAB, Mohamed USIKALU, Mojisola STODART, Nieldane GUEYE, Paul MUHEKI, Priscilla MUSEMBI, Robinson J. MANXOYI , Sivuyile AVERY, Stephen GOERLACH, Ulrich SEIF, Walaa AMHIS, Yasmine Sara