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Joint ICTP-IAEA International School on the Physical Basis for Radionuclide Migration (Storage, disposal and contaminated sites) | (smr 3751)

Wednesday 09 November 2022

notitle - Kastler Lecture Hall (Adriatico Guest House) (09:00-17:30)

time	title	presenter
09:00	Review session	MR RODOLFO AVILA
09:30	Introduction to flow modelling	MS VICKY FREEDMAN
10:15	Coffee break	
10:30	Interactive session: Flow modelling - theory (Part 1)	MS VICKY FREEDMAN
11:00	Interactive session: Flow modelling - models (Part 2)	MS VICKY FREEDMAN
11:45	Interactive session: Flow modelling - practice (Part 3)	MS VICKY FREEDMAN
12:30	Lunch	
13:30	Introduction to transport modelling	MS VICKY FREEDMAN
14:15	Interactive session: Transport modelling - theory (Part 1)	MS VICKY FREEDMAN
15:00	Interactive session: Transport modelling - models (Part 2)	MS VICKY FREEDMAN
15:30	Coffee break	
15:45	Interactive session: Transport modelling - practice (Part 3)	MS VICKY FREEDMAN
16:30	The use of simple models to quantify radionuclide migration	MS REHAB RAHMAN
17:15	Participants daily 'take home'	MS KIM BAINES