

Training school on
"Dirichlet Forms on graphs"
 Salerno, July 26-28

GMT+2	MONDAY 26	TUESDAY 27	WEDNESDAY 28
9:50-10:00	Opening		
10:00-11:00	<i>D. Lenz</i> *- Introduction to Dirichlet spaces	<i>M. Schmidt</i> - Dirichlet forms on discrete spaces and analysis on discrete graphs	<i>D. Lenz</i> *- Introduction to Dirichlet spaces
11:00-11:30	coffee break	coffee break	coffee break
11:30-12:30	<i>C. Seifert</i> - Dirichlet forms and Diffusion equations on metric graphs	<i>D. Lenz</i> *- Introduction to Dirichlet spaces	<i>M. Schmidt</i> - Dirichlet forms on discrete spaces and analysis on discrete graphs
	lunch break	lunch break	lunch break
14:30-15:30	<i>M. Schmidt</i> - Dirichlet forms on discrete spaces and analysis on discrete graphs	<i>C. Seifert</i> - Dirichlet forms and Diffusion equations on metric graphs	<i>C. Seifert</i> - Dirichlet forms and Diffusion equations on metric graphs
15:30-16:00	coffee break	coffee break	coffee break
16:00-17:00	<i>D. Lenz</i> *- Introduction to Dirichlet spaces	<i>M. Schmidt</i> - Dirichlet forms on discrete spaces and analysis on discrete graphs	<i>C. Seifert</i> - Dirichlet forms and Diffusion equations on metric graphs
17:00-17:20	<i>M. Ahrami</i> - On the first eigenvalue for the p-Laplacian operators	<i>C. Drysdale</i> - Overcoming Difficulties concerning Amplitude Equations for Non-self-adjoint Systems	discussion

Speakers with * will deliver their talk by zoom