

10:50–11:10	<ul style="list-style-type: none"> Mr Erick Mubai University of the Witwatersrand Detecting oil and gas using sound waves
11:10–11:30	<p>Virtual Morning Tea Venue: Main Zoom Room</p> <p>Graduates asked to think about the problems and decide on one.</p>
11:30–12:00	<p>Identification of Study Groups Venue: Main Zoom room</p> <p>Formation of Study Groups and Room Allocation of five breakout rooms</p>
12:00 –13:00	<p>Study Group meetings Venues: Breakout rooms</p> <p>Introductions Practice on software General problem discussion Identification of subtasks and subgroups Extra breakout rooms can be allocated to a Problem if there are sub-groups</p>
13:00–14:00	<p>Lunch Venue: Main Zoom room</p>
14:00 – 16:00	<p>Study Group meetings Venues: Breakout rooms Groups/subgroups work collaboratively</p>
16:00 – 16:30	<p>Virtual afternoon tea Venue: Main Zoom room</p>

16:30 – 17:00	Study Group meetings Venues: Breakout rooms Groups/subgroups work collaboratively
17:00–18:00	Short Progress Presentations Venue: Main Zoom room Chair: Erick Mubai 10 Minutes Presentation including questions <ul style="list-style-type: none"> • Distributed person-medical system • Numerical solution of singular integral equations • Solitary waves in fluid/bubble mixture • Max 2-Cut Problem and relaxed model • Detecting oil and gas using sound waves
18:00	Day closes although work may continue late into the evening
Thursday 3 February 2022	
9:00 – 11:00	Study Group meetings Venue: Breakout rooms Groups/subgroups work collaboratively
11:00 – 11:30	Virtual morning tea Venue: Main Zoom room
11:30 – 13:00	Study Group meetings Venues: Breakout rooms Groups/subgroups work collaboratively
13:00 – 14:00	Lunch Venue: Main Zoom room

14:00 – 16:00	Study Group meetings Venues: Breakout rooms Groups/subgroups work collaboratively Preparation of Progress Presentation
16:00 – 16:30	Virtual afternoon tea Venue: Main Zoom room
16:30 – 18:00	Progress Presentations Venue: Main Zoom room Chair: Montaz Ali 10 minutes presentation + 5 minutes questions <ul style="list-style-type: none"> • Distributed person-medical system • Numerical solution of singular integral equations • Solitary waves in fluid/bubble mixture • Max2-Cut Problem and relaxed model • Detecting oil and gas using sound waves
18:00	Day closes Work may continue late into the evening
Friday 4 February 2022	
9:00 – 11:00	Study Group meetings Venues: Breakout rooms Groups/subgroups work collaboratively
11:00 – 11:30	Virtual morning tea Venue: Main Zoom room
11:30 – 13:00	Study Group meetings Venues: Breakout rooms Groups/ subgroups work collaboratively
13:00 –14:00	Lunch Venue: Main Zoom room

14:00 – 16:00	Study Group meetings Venue: Breakout rooms Groups subgroups work collaboratively Preparation of Progress presentation
16:00 – 16:30	Virtual afternoon tea Venue: Main Zoom room
16:30 – 18:00	Progress Presentations Venue: Main Zoom room Chair: Jeff Sanders 10 minutes presentation + 5 minutes questions <ul style="list-style-type: none"> • Distributed person-medical system • Numerical solution of singular integral equations • Solitary waves in fluid/bubble mixture • Max2-Cut Problem and relaxed model • Detecting oil and gas using sound waves
18:00	Day Closes Work may continue late into the evening
Saturday 5 February 2022	
9:00 – 11:00	Study Group meetings Venues: Breakout rooms Groups/ subgroups work collaboratively
11:00 – 11:30	Study Group meetings Venues: Breakout rooms Preparation of Presentation Practice Presenttion
13:00 – 14:00	Lunch Venue: Main Zoom room

14:00 – 17:00	Presentations Venue: Main Zoom room Chair: Erich Mubai 25 minutes presentation + 5 minutes questions <ul style="list-style-type: none"> • Distributed person-medical system • Numerical solution of singular integral equations • Solitary waves in fluid/bubble mixture • Max2-Cut Problem and relaxed model • Detecting oil and gas using sound waves
17:00	Closing Venue: Main Zoom room Chair: David Mason Thank you Zoom Platform and MISG Organising Committee
Free evening	
Sunday 6 February 2022 Free day	