

Lecture No	Date	Lecturer	Type	Content
2	30.09.2022	CA	C+E	<i>chap. 1: concept of similarity</i>
2	30.09.2022	CA	C+E	<i>chap. 2: transport phenomena</i>
3	07.10.2022	CA	C+E	<i>chap. 3: Lie groups</i>
4	14.10.2022	CA	C+E	<i>chap. 4: First-order differential equations</i>
5	21.10.2022	CA	C+E	<i>chap. 4: First-order differential equations</i>
6	28.10.2022	CA	C+E	
7	04.11.2022	CA	C+E	<i>chap. 4: First-order differential equations</i>
8	11.11.2022	CA	C+E	<i>chap. 5: second.order differential equations</i>
9	18.11.2022	CA	C+E	<i>chaps. 6 and 7: similarity solutions to PDEs</i>
10	25.11.2022	CA	C+E	<i>chap. 8: hyperbolic equations</i>
11	02.12.2022	CA	C+E	<i>chap. 8: hyperbolic equations</i>
12	09.12.2022	CA	C+E	<i>chap. 8: hyperbolic equations</i>
13	16.12.2022	CA	C+E	<i>chap. 9: parabolic equations</i>
14	23.12.2022	CA	C+E	<i>chap. 9: parabolic equations</i>

Intervenants

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(tentative planning)