Warning: the recorded videos are stricly for personal use, for the students officially enrolled to the Model Identification and Data Analysis (Part 2) course of Prof. Sergio M. Savaresi (AY 2019-2020)

All the rights are of Prof. Sergio M. Savaresi

No distribution/pubblication of the content of the videos is allowed

---------------------------------------------

16/4/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/0802d966-49df-41ae-b3cc-6e7bd9cb487e>

20/4/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/c1aeb963-f72a-4f1f-bce3-616e73862342>

21/4/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/fd21966d-e360-43d0-877c-d636ddd31436>

22/4/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/d0beb7f8-8e76-43b9-86f2-dc029ff0ab54>

23/4/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/44a1408c-9773-41c7-add3-cc00c2655f8e>

27/4/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/af05772c-ee7c-42b3-a0fb-f9fda2ec17b5>

28/4/2020 – Exercises/Dattilo

<https://web.microsoftstream.com/video/b6ce40d3-ec18-4b89-b5c9-ca6ba03378aa>

30/4/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/449d9c51-ad77-4af5-98f7-afed26ff07c9>

4/5/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/fb8f20f0-c86b-4986-896c-4313cf29cf3c>

5/5/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/66eca111-80b5-4e75-ad80-2a0930c9435e>

6/5/2020 – Exercises/Dattilo

<https://web.microsoftstream.com/video/cf4f82d4-88b9-4bac-b223-8abd8fee5696>

7/7/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/428300d4-733f-47e6-9e09-eee7266aac06>

11/5/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/568ed958-2cab-45de-bee7-e0137ed8ed00>

12/5/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/c9e44ced-176f-4478-80b1-eb8ec1898707>

13/5/2020 – Exercises/Dattilo

<https://web.microsoftstream.com/video/78d86077-deba-4b37-95bc-48adfe7f2698>

14/5/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/77f86d52-4b6f-4b6f-94f9-74829d184b08>

18/5/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/15461e6f-2765-4a1f-a56c-33a784c8b349>

19/5/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/76f2786d-d4dd-4edd-b6e0-c05627f4a4f9>

20/5/2020 – Exercises/Dattilo

<https://web.microsoftstream.com/video/cd9e42fd-37ba-4dc2-9af3-f3146f72ce19>

21/5/2020 – Exercises/Dattilo

<https://web.microsoftstream.com/video/3908dab5-d576-46f3-96cb-51e469014163>

25/5/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/6201e4d7-fa72-43d0-bac3-862180f7ae5a>

26/5/2020 – Exercises/Dattilo

<https://web.microsoftstream.com/video/f816698a-f66c-4d83-b622-20d92fdecf73>

27/5/2020 – Lecture/Savaresi

<https://web.microsoftstream.com/video/c520e7e6-a24a-4944-be07-257bc4b03192>

28/5/2020 – Exercises/Dattilo

<https://web.microsoftstream.com/video/f9950613-7660-4c93-ac14-935aa515ab20>

3/5/2020 – Exercises/Dattilo (Recursive Least Squares)

<https://web.microsoftstream.com/video/96e29bfe-6480-4138-8d6f-634800179a4f>

4/5/2020 – Lecture and questions /Savaresi/Dattilo

<https://web.microsoftstream.com/video/90f047aa-a214-405e-bd46-3005602fd4b2>