

List of Seminars 2023

(from 2023 Jan 12, to Dec 21)

- Dec 21
Sh.Khlghatyan, Dissipative dynamical systems and bifurcations (continued).
- Dec 14
Sh.Khlghatyan, Dissipative dynamical systems and bifurcations (continued).
- Dec 7
Sh.Khlghatyan, Dissipative dynamical systems and bifurcations (continued).
- Nov 30
Sh.Khlghatyan, Dissipative dynamical systems and bifurcations (continued).
- Nov 16
Sh.Khlghatyan, Dissipative dynamical systems and bifurcations (continued).
- Nov 9
Sh.Khlghatyan, Dissipative dynamical systems and bifurcations (continued).
- Nov 2
Sh.Khlghatyan, Dissipative dynamical systems and bifurcations (continued).
- Oct 26
Sh.Khlghatyan, Dissipative dynamical systems and bifurcations (continued).
- Oct 19
Sh.Khlghatyan, Dissipative dynamical systems and bifurcations.
- Oct 12
Amekhyan, Dark matter halos: models vs observations.

- July 27
S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders
(continued).
- July 20
S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders
(continued).
- July 13
S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders
(continued).
- July 6
S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders
(continued).
- June 29
S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders
(continued).
- June 22
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning
(continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis,
autoencoders (continued).
- June 8
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning
(continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis,
autoencoders (continued).
- June 1
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning
(continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis,
autoencoders (continued).

- May 25
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning (continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- May 18
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning (continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- May 11
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning (continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- April 25
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning (continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- April 20
 - S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- April 13
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning (continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- April 6
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning (continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- March 30
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning (continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- March 23
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning (continued);
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- March 16
 1. N.Galikyan, Sh.Khlghatyan, On S-stars dynamics with Machine Learning;
 2. S. Mirzoyan, Machine Learning and the astronomical data analysis, autoencoders (continued).

- March 2
 - S. Mirzoyan, Machine Learning and the astronomical data analysis (continued).

- Febr 23
 - S. Mirzoyan, Machine Learning and the astronomical data analysis (continued).

- Febr 16
 - S. Mirzoyan, Machine Learning and the astronomical data analysis (continued).

- Febr 9
 - S. Mirzoyan, Machine Learning and the astronomical data analysis (continued).

- Febr 2
 - S. Mirzoyan, Machine Learning and the astronomical data analysis (continued).

- Jan 26
S. Mirzoyan, Machine Learning and the astronomical data analysis (continued).
- Jan 19
S. Mirzoyan, Machine Learning and the astronomical data analysis (continued).
- Jan 12
S. Mirzoyan, Machine Learning and the astronomical data analysis (continued).