

Spintronics Videos (Seminars & More) [Recommend Resources]

- Literature review on probabilistic computing & stochastic networks for in-memory computation, also called computational random access memory (CRAM).
- Literature review on probabilistic computing & stochastic networks for in-memory computation.

In order from 1 to 9, the content becomes progressively advanced, plus a useful book on spin textures and magnetic topology:

1. <https://www.spintalks.org/talks/jpwang>
2. <https://learning.edx.org/course/course-v1:MITx+3.15.3x+2T2016/home>
3. <https://youtube.com/playlist?list=PLWt5FuzgdX4kmanZGnfZbk0UTP6MTIJfH&si=YYcoKYlBqlZXIyKS>
4. <https://youtube.com/playlist?list=PLF1h7eFXS6AhfC0APUq6YoFh8zoQCs2QV>
5. <https://www.youtube.com/@nanomagvie/videos>
6. https://www.youtube.com/channel/UChs8ImlSSRfc_VEUi7m2Pw/videos
7. <https://www.spintalks.org/talks>
8. <https://www.youtube.com/c/SPICEmainz/playlists>
9. <https://www.youtube.com/channel/UCCzjVk-RTYvtpH1epaMx0jw/playlists>
10. <https://link.springer.com/book/10.1007/978-3-030-62844-4> (book)