

# Books

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Aug 28, 2017

## Books:

1. Morten Hjorth-Jensen, *Computational Physics, an introduction*, to be published by IOP in 2017.
2. Morten Hjorth-Jensen, *Computational Physics, an advanced course*, to be published by IOP in 2017.
3. Morten Hjorth-Jensen, *Nuclear many-body physics, a computational perspective*, in preparation for Taylor Francis.
4. Morten Hjorth-Jensen, M.P. Lombardo and U. van Kolck, *Computational Nuclear Physics-Bridging the scales, from quarks to neutron stars*, Lectures Notes in Physics by Springer, Volume **936** (2017).