

Recent interesting papers

1. Realization of a Rydberg-dressed atomic clock: <https://arxiv.org/pdf/1810.04151.pdf>
2. Microscopic control and detection of ultracold strontium in optical-tweezer arrays
<https://arxiv.org/pdf/1810.06626.pdf>
3. Alkaline earth atoms in optical tweezers <https://arxiv.org/pdf/1810.06537.pdf>
4. <https://journals.aps.org/prapdf/10.1103/PhysRevA.98.053443>

From:

<https://iqwiki.iqo.uni-hannover.de/> - IQwiki

Permanent link:

<https://iqwiki.iqo.uni-hannover.de/doku.php?id=groups:mg:interestingpapers&rev=1549618233>

Last update: **2019/02/08 09:30**

