

```
@Article{Gunkelmann2017_ComputMaterSci135,  
  author = {Nina Gunkelmann and Iyad Alabd Alhafez and Dominik Steinberger and Herbert M. Urbassek and  
Stefan Sandfeld},  
  title  = {Nanoscratching of iron: A novel approach to characterize dislocation microstructures},  
  journal = {Computational Materials Science},  
  year   = {2017},  
  volume = {135},  
  pages  = {181 - 188},  
  month  = {July},  
  
  doi    = {https://doi.org/10.1016/j.commatsci.2017.04.008},  
  issn   = {0927-0256},  
  keywords = {Nanoscratching, Dislocations, Iron, Plasticity, Data mining},  
  url    = {http://www.sciencedirect.com/science/article/pii/S0927025617301908},  
}
```