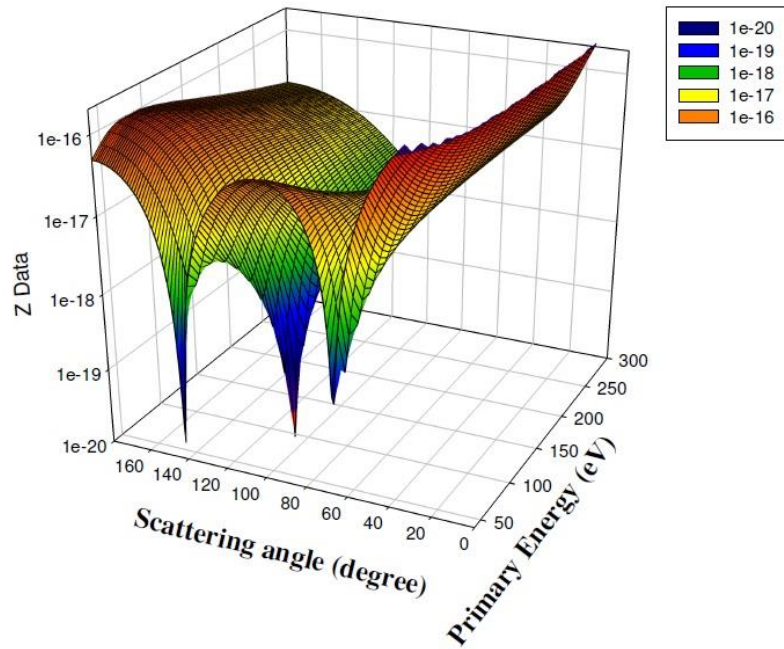
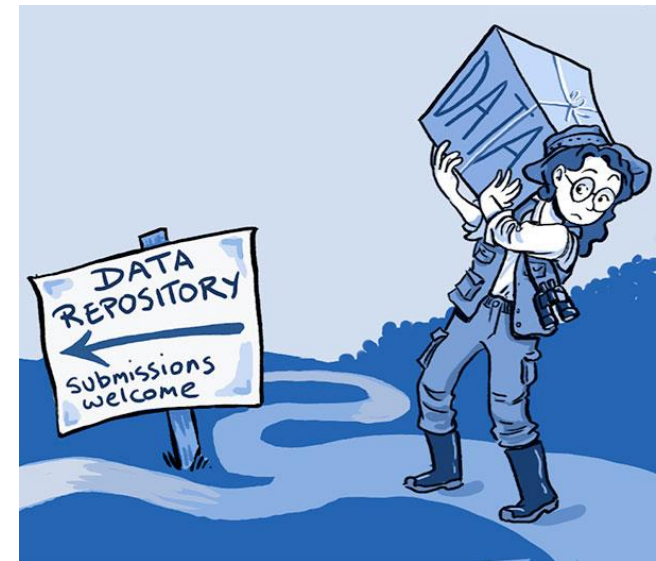


BEAMDB - electron interactions database as a part of VAMDC and RADAM (Radiation Damage) databases

- VAMDC – Virtual Atomic and Molecular Data Centre https://portal.vamdc.eu/vamdc_portal
- RADAM database <http://radamdb.mbnresearch.com/>
- Podaci o diferencijalnim, integralnim i totalnim presecima za sudare elektronima i fotojonizacioni spektri



```
<?xml version="1.0" encoding="UTF-8" ?>
<XAMData xmlns="http://vamdc.org/xml/xamdc/1.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:cnt="http://www.xml-cml.org/cml" xsi:schemaLocation="http://vamdc.org/xml/xamdc/1.0 http://vamdc.org/xml/xamdc/1.0">
  +<crosssec> </crosssec>
  +<specstat> </specstat>
  +<crosssec> </crosssec>
</XAMData>
```



Marinković *et al.* "Rosetta Mission: Electron Scattering Cross Sections - Data Needs and Coverage in BEAMDB Database" *Atoms* 5(4), 46 (2017). [18pp] [doi: 10.3390/atoms5040046](https://doi.org/10.3390/atoms5040046)