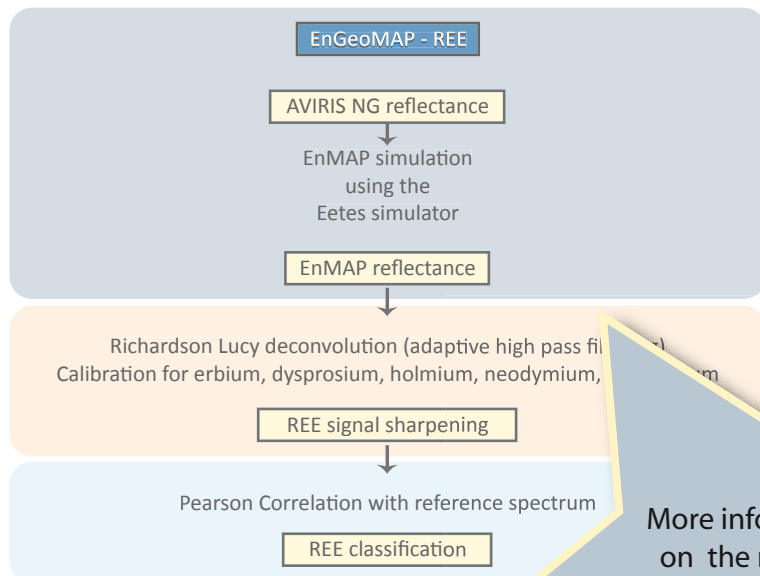
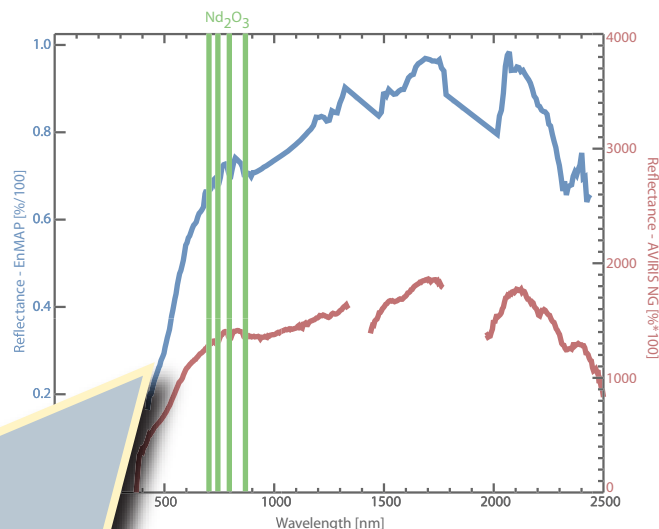


Methods



EnGEO MAP - REE flow chart, after Boesche et al. 2015.



EnMAP and AVIRIS NG hyperspectral images. The spectra are picked at the sovites the open pit. Red coolums indicate the characteristic absorption bands of

More information
on the method
and the software
are available here:

Boesche, N.; Mielke, C.; Rogaß, C. (2016).

Tutorial for Application: Basic minerals and rare earth elements mapping.

EnMAP Technical Report, GFZ Data Services, Potsdam, Germany, 15 March 2016.

DOI: <http://doi.org/10.2312.enmap.2016.003>

Boesche, N. K.; Rogass, C.; Lubitz, C.; Brell, M.; Herrmann, S.; Mielke, C.; Tonn, S.; Appelt, O.; Altenberger, U.; Kaufmann, H. (2015).

Hyperspectral REE (Rare Earth Element) Mapping of Outcrops—Applications for Neodymium Detection. *Remote Sensing*, 7(5), 5160–5186.

DOI: <http://doi.org/10.3390/rs70505160>