

# Introduction to Scientific Computing

SPA5666

View Online



---

Hill, C. (754). Learning Scientific Programming with Python.  
[https://app.knovel.com/web/toc.v/cid:kpLSP0001/viewerType:toc/root\\_slug:learning-scientific-programming?kpromoter=federation](https://app.knovel.com/web/toc.v/cid:kpLSP0001/viewerType:toc/root_slug:learning-scientific-programming?kpromoter=federation)

Landau, R. H., Páez, M. J., & Bordeianu, C. C. (2015). Computational physics: problem solving with Python. Wiley-VCH.  
<https://ebookcentral.proquest.com/lib/gmul-ebooks/detail.action?docID=4042562>

Newman, M. E. J. (2013). Computational physics (Revised and expanded ed). Mark Newman.