

# Energy, Spectroscopy and Solid State Chemistry (CHEM2017) (F12ESS)

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@book{Atkins\_De Paula\_Keeler\_2023, address={Oxford}, edition={Twelfth edition}, title={Atkins' Physical chemistry}, publisher={Oxford University Press}, author={Atkins, P. W. and De Paula, Julio and Keeler, James}, year={2023} }

@book{Clegg\_2015, address={Oxford}, edition={2nd ed}, title={X-ray crystallography}, volume={Oxford chemistry primers}, publisher={Oxford University Press}, author={Clegg, William}, year={2015} }

@book{Dann\_Royal Society of Chemistry (Great Britain)\_2000, address={Cambridge}, title={Reactions and characterization of solids}, volume={Tutorial chemistry texts}, publisher={Royal Society of Chemistry}, author={Dann, Sandra E. and Royal Society of Chemistry (Great Britain)}, year={2000} }

@book{Hollas\_MyiLibrary\_2004, address={Chichester}, edition={4th ed}, title={Modern spectroscopy}, url={https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=219771}, publisher={John Wiley & Sons}, author={Hollas, J. Michael and MyiLibrary}, year={2004} }