

Atmospheric Chemistry (CHEM2008) (F12ATC)

View Online



@book{Holloway_Wayne_2010, address={Cambridge}, title={Atmospheric chemistry}, publisher={RSC Publishing}, author={Holloway, Ann M. and Wayne, Richard P.}, year={2010} }

@book{Jacobson, Mark Z._Jacobson, Mark Z._2012, address={New York}, edition={2nd ed}, title={Air pollution and global warming: history, science, and solutions}, publisher={Cambridge University Press}, author={Jacobson, Mark Z. and Jacobson, Mark Z.}, year={2012} }

@book{Jacobson, Mark Z._MyiLibrary_2002, address={Cambridge}, title={Atmospheric pollution: history, science, and regulation}, url={https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=320929}, publisher={Cambridge University Press}, author={Jacobson, Mark Z. and MyiLibrary}, year={2002} }

@book{Misra_2012, address={Chichester}, title={Introduction to geochemistry: principles and applications}, url={http://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=882613}, publisher={Wiley-Blackwell}, author={Misra, Kula C.}, year={2012} }

@book{Wayne, Richard P._2000, address={Oxford}, edition={3rd ed}, title={Chemistry of atmospheres: an introduction to the chemistry of the atmosphere of earth, the planets, and their satellites}, publisher={Oxford University Press}, author={Wayne, Richard P.}, year={2000} }

@book{White_2020, address={Hoboken, NJ}, edition={Second edition}, title={Geochemistry}, publisher={John Wiley & Sons Ltd}, author={White, William M.}, year={2020} }