

Lasers in Chemistry (CHEM3062) (F13LAS)

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@book{Atkins_De Paula_2014, address={Oxford}, edition={10th ed}, title={Atkins' Physical chemistry}, publisher={Oxford University Press}, author={Atkins, P. W. and De Paula, Julio}, year={2014} }

@book{Ellis_Fehér_Wright_2005, address={Cambridge}, title={Electronic and photoelectron spectroscopy: fundamentals and case studies}, publisher={Cambridge University Press}, author={Ellis, Andrew M. and Fehér, Miklós and Wright, Timothy G.}, year={2005} }

@book{Hollas_1998, address={Chichester}, edition={2nd ed}, title={High resolution spectroscopy}, publisher={John Wiley & Sons}, author={Hollas, J. Michael}, year={1998} }

@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} }

@book{Telle_González Ureña_Donovan_MyiLibrary_2007, address={Chichester}, title={Laser chemistry: spectroscopy, dynamics and applications}, url={https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=292565}, publisher={John Wiley & Sons}, author={Telle, Helmut H. and González Ureña, Angel and Donovan, Robert J. and MyiLibrary}, year={2007} }