

# NS2101 Energy in Physics and Chemistry

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@book{Atkins\_De Paula\_2014, address={Oxford, United Kingdom}, edition={Tenth edition}, title={Atkins' physical chemistry}, publisher={Oxford University Press}, author={Atkins, P. W. and De Paula, Julio}, year={2014} }

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@book{Breithaupt, Jim\_2010, address={Basingstoke}, edition={3rd ed}, title={Physics}, volume={Palgrave foundations}, publisher={Palgrave Macmillan}, author={Breithaupt, Jim}, year={2010} }

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@book{Harris, David A.\_1995, address={Oxford}, title={Bioenergetics at a glance}, publisher={Blackwell Science}, author={Harris, David A.}, year={1995} }

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author={Mattsson, Einar}, year={1996} }

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volume={Macmillan foundations}, publisher={Macmillan}, author={Sutton, Julian},  
year={1998} }

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title={Physics for scientists and engineers: with modern physics},  
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ed}, title={The sciences: an integrated approach}, publisher={Wiley}, author={Trefil,  
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@book{Young\_2011, address={Harlow}, edition={9th ed}, title={College physics},  
publisher={Pearson Education}, author={Young, Hugh D.}, year={2011} }

@book{Zumdahl, Steven S.\_2009, address={Belmont, Calif}, edition={6th ed},  
title={Chemical principles},  
url={http://le.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&  
package\_service\_id=5663963920002746&institutionId=2746&customerId=2745},  
publisher={Brooks/Cole}, author={Zumdahl, Steven S.}, year={2009} }