

PX420: Solar Magnetohydrodynamics

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@book{Aschwanden_2006, address={Berlin}, edition={2nd ed.}, title={Physics of the solar corona: an introduction with problems and solutions}, volume={Springer-Praxis books in geophysical sciences},
url={http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb2496064},
publisher={Springer}, author={Aschwanden, Markus J.}, year={2006} }

@book{Golub_Pasachoff_2014, address={Cambridge}, edition={Second edition},
title={Nearest star: the surprising science of our sun},
url={http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb2787602},
publisher={Cambridge University Press}, author={Golub, L. and Pasachoff, Jay M.},
year={2014} }

@book{Priest, E. R._1982, address={Dordrecht}, title={Solar magneto-hydrodynamics},
volume={Geophysics and astrophysics monographs},
url={https://warwick.summon.serialssolutions.com/#!/search/document?ho=t&include.ft.matches=f&l=en-UK&q=&id=FETCHMERGED-warwick_catalog_b385655723}, publisher={Reidel}, author={Priest, E. R.}, year={1982} }