

MAM3420 - Advanced Mathematical Methods in Elasticity

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@book{Davies, address={New York}, edition={Third edition}, title={Integral transforms and their applications}, volume={41}, publisher={Springer}, author={Davies, B.} }

@book{Gould_2013, address={New York, NY}, edition={3rd ed. 2013}, title={Introduction to Linear Elasticity}, publisher={Springer-Verlag New York Inc.}, author={Gould, Phillip L.}, year={2013} }

@book{Kanwal_2012, address={New York}, edition={2nd ed. 2013}, title={Linear Integral Equations}, publisher={Springer-Verlag New York Inc.}, author={Kanwal, Ram P.}, year={2012} }

@book{Lebedev_Cloud_2009, address={Hackensack, N.J.}, title={Introduction to mathematical elasticity}, url={http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3091758480002418&institutionId=2418&customerId=2415}, publisher={World Scientific}, author={Lebedev, L. P. and Cloud, Michael J.}, year={2009} }

@book{Sneddon_1972, address={New York}, title={Use of Integral Transforms}, publisher={McGraw-Hill Education - Europe}, author={Sneddon, Ian Naismith}, year={1972} }

@book{Elasticity: Theory, Applications, and Numerics_2009, url={http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3039313150002418&institutionId=2418&customerId=2415}, publisher={Elsevier Science & Technology}, year={2009} }