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Engel, Susan L.

[Intellectual lives of children.](#)

Cambridge: Harvard University Press, 2021. 219.

155.413/ENG

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Tagore, Rabindranath.

[Nationalism.](#)

New Delhi: Fingerprint Classics, 2020. 120.

320.54/TAG

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Folland, Gerald B.

[Introduction to partial differential equations.](#)

New Delhi: Overseas Press, 2011. XI, 324.

515.353/FOL

24328

530 PHYSICS

Heller, Eric Johnson.

[Semiclassical way to dynamics and spectroscopy.](#)

Princeton: Princeton University Press, 2018. XVIII, 453.

530.12/HEL

24311

Lines, Malcolm E.

[Principles and applications of ferroelectrics and related materials.](#)

Oxford: Oxford University Press, 1977. VII, 680.

537.244/LIN

24316

540 CHEMISTRY & ALLIED SCIENCES

Bathla, Punita

[Development of Activity-based Reporter Gene Technology \(AbRGT\) for Imaging of Protease Activity and its Applications.](#)

PUNE: IISER, PUNE, Januray-2021. VI, 137.

540/BAT

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Das, Konoya

[Unravelling the Anomalous Nature of the Aqueous Nanochannels in Lyotropic Liquid Crystals.](#)

PUNE: IISER, PUNE, January 2021.

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Gautam, Manu

[Carbon Derived Electrodes and Electrolytes for Electrochemical Energy Systems.](#)

PUNE: IISER, PUNE, March-2021. V, 189.

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Vogel, Steven.

[Comparative biomechanics: life's physical world.](#)

Princeton: Princeton University Press, 2013. X, 628.

571.43/VOG

24319

590 ZOOLOGICAL SCIENCES

Wainwright, Stephen A.

[Mechanical design in organisms.](#)

Princeton: Princeton University Press, 1976. XII, 423.

591.1852/WAI

24320

610 MEDICAL SCIENCES & MEDICINE

Sterling, Peter.

[Principles of neural design.](#)

Cambridge: Massachusetts Institute of Technology, 2017. XXIII, 542.

612.82/STE

24329

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Etzkorn, Felicia.

[Green chemistry: principles and case studies.](#)

Cambridge: Royal Society of Chemistry, 2020. XIX, 447.

660.0286/ETZ

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