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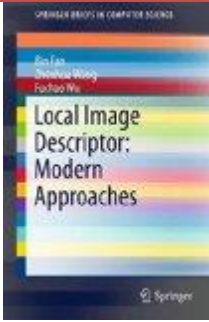
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Computer Science



Title: [Local image descriptor: modern approaches](#)

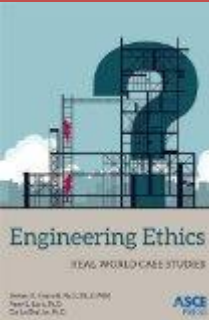
Author: Fan, Bin.

Publisher: Berlin: Springer-Verlag, 2015

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Philosophy & Psychology



Title: [Engineering ethics: real world case studies](#)

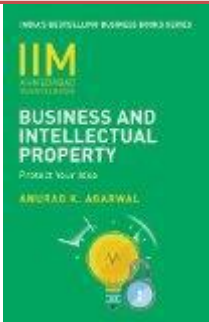
Author: Starrett, Steven K.

Publisher: Virginia: American Society of Civil Engineers, 2017

Call No.: 174.962 STA

Acc. No.: 024949

Intellectual Property - Law



Title: [Business and intellectual property: protect your idea](#)

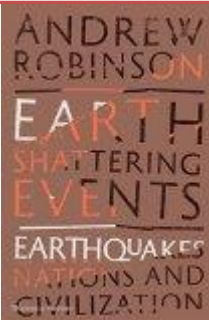
Author: Agarwal, Anurag K.

Publisher: Gurgaon: Penguin, 2016

Call No.: 346.048 AGA

Acc. No.: 024942-024943

Public safety – Social Sciences



Title: [Earth shattering events: earthquakes nations and civilization](#)

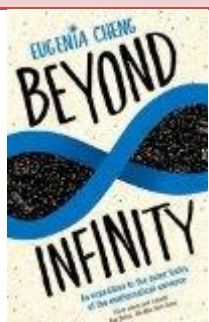
Author: Robinson, Andrew.

Publisher: London: Thames & Hudson, 2016

Call No.: 363.349509 ROB

Acc. No.: 024939

Mathematics



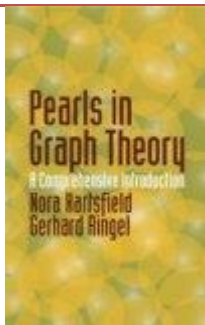
Title: [Beyond infinity: an expedition to the outer limits of mathematics](#)

Author: Cheng, Eugenia.

Publisher: London: Profile Books, 2017

Call No.: 511.3 CHE

Acc. No.: 024947



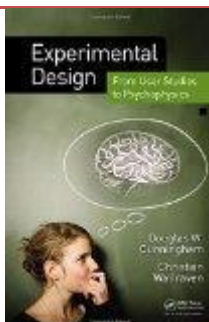
Title: [Pearls in graph theory: a comprehensive introduction](#)

Author: Hartsfield, Nora.

Publisher: New York: Dover Publications, 2004

Call No.: 511.5 HAR

Acc. No.: 024950



Title: [Experimental design: from user studies to psychophysics](#)

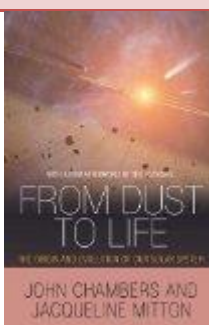
Author: Cunningham, Douglas W.

Publisher: Boca Raton: CRC Press, 2011

Call No.: 519.57 CUN

Acc. No.: 024946

Astronomy



Title: [From dust to life: the origin and evolution of our solar system](#)

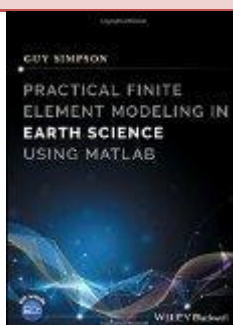
Author: Chambers, John

Publisher: Princeton: Princeton University Press, 2017

Call No.: 523.2 CHA

Acc. No.: 024951

Earth Science



Title: [Practical finite element modeling in earth science using MATLAB](#)

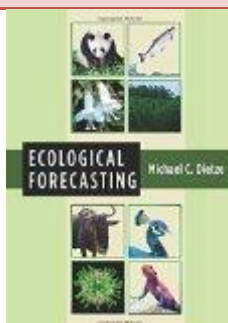
Author: Simpson, Guy.

Publisher: USA: John Wiley & Sons Ltd., 2017

Call No.: 550.151825 SIM

Acc. No.: 024944

Biology



Title: [Ecological forecasting](#)

Author: Dietze, Michael C.

Publisher: Princeton: Princeton University Press, 2017

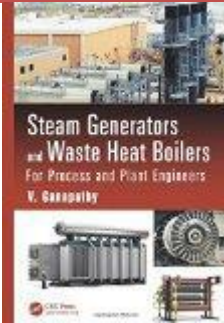
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Acc. No.: 024953

Technology

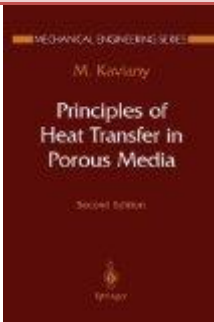


Title: [Nanotechnology : the future is tiny](#)
Author: Berger, Michael.
Publisher: Cambridge: Royal Society of Chemistry, 2016
Call No.: 620.5 BER
Acc. No.: 024945



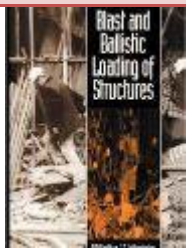
Title: [Steam generators and waste heat boilers: for process and plant engineers](#)
Author: Ganapathy, V.
Publisher: Boca Raton: CRC Press, 2015
Call No.: 621.2 GAN
Acc. No.: 024940

Heat Engineering

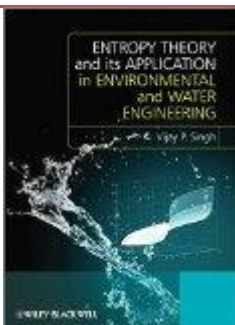


Title: [Principles of heat transfer in porous media](#)
Author: Kaviany, M.
Publisher: New York: Springer-Verlag, 1995
Call No.: 621.4022 KAV
Acc. No.: 024938

Civil Engineering

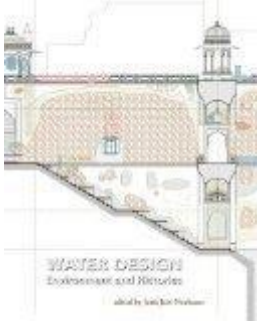


Title: [Blast and ballistic loading of structures](#)
Author: Smith, P.D.
Publisher: New York: Routledge, 1994
Call No.: 624.176 SMI
Acc. No.: 024937



Title: [Entropy theory and its application in environmental and water engineering](#)
Author: Singh, Vijay P.
Publisher: USA: John Wiley & Sons Ltd., 2013
Call No.: 627.0153673 SIN
Acc. No.: 024954

Architecture



Title: [Water design environment and history](#)

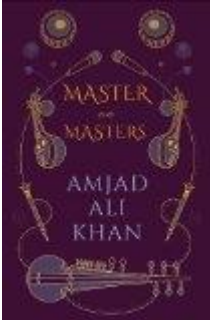
Author: Jain-Neubaue, Jutta

Publisher: Mumbai: Marg, 2016

Call No.: 720.47 JAI

Acc. No.: 024941

Music



Title: [Master on masters](#)

Author: Khan, Amjad Ali

Publisher: Gurgaon: Penguin Random House India, 2017

Call No.: 780.92254 KHA

Acc. No.: 024948