

# Indian Institute of Technology Gandhinagar LIBRARY



## New Addition of Books Vol. 9 No. 46, 2016 (Added during 12<sup>th</sup>–16<sup>th</sup> December, 2016)

Available for issue from 24<sup>th</sup> December, 2016

### Where are these books?

The new arrivals section (books) is available in front of Library entrance gate

### How to reserve these books?

Reserve the books through the Email or fill up the reservation slips that are available at the Circulation Desk

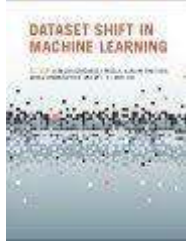
### How to suggest the book?

You can suggest the book through the Email or using “book indent form” which is available on the website.

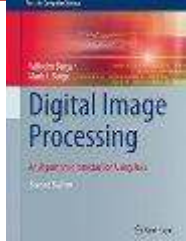
<http://www.iitgn.ac.in/library.htm>



## Computer

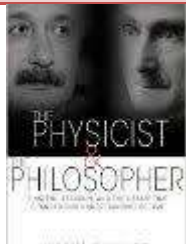


Title: [Dataset shift in machine learning](#)  
Author: Candela, Joaquin Quiñero  
Publisher: London: MIT Press, 2009  
Call No.: 006.3 CAN  
Acc. No.: 024203



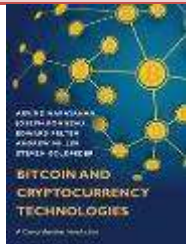
Title: [Digital image processing: an algorithmic introduction using Java](#)  
Author: Burger, Wilhelm  
Publisher: London: Springer, 2016  
Call No.: 006.6633 BUR  
Acc. No.: 024204

## Psychology



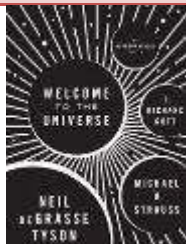
Title: [Physicist and the philosopher: Einstein, Bergson, and the debate that changed our understanding of time](#)  
Author: Canales, Jimena  
Publisher: Princeton: Princeton university Press, 2015  
Call No.: 153 CAN  
Acc. No.: 024200

## Economics



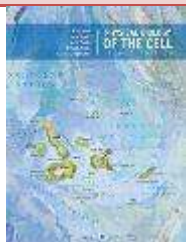
Title: [Bitcoin and cryptocurrency technologies: a comprehensive introduction](#)  
Author: Narayanan, Arvind  
Publisher: New Jersey: Princeton University Press, 2016  
Call No.: 332.178 NAR  
Acc. No.: 024199

## Physics

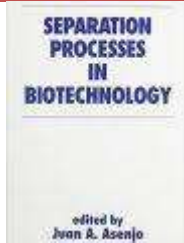


Title: [Welcome to the universe: an astrophysical tour](#)  
Author: Tyson, Neil DeGrasse  
Publisher: New Jersey: Princeton university press, 2016  
Call No.: 523.1 TYS  
Acc. No.: 024202

## Biology



Title: [Physical biology of the cell](#)  
Author: Phillips, Rob  
Publisher: New York: Taylor & Francis, 2013  
Call No.: 571.6 PHI  
Acc. No.: 024206



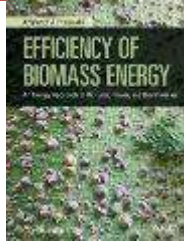
Title: [Separation processes in biotechnology](#)

Author: Asenjo, Juan A., Ed.

Publisher: New York: Taylor & Francis, 2007

Call No.: 660.6 ASE

Acc. No.: 024205



Title: [Efficiency of biomass energy: an exergy approach to biofuels, power, and biorefineries](#)

Author: Ptasinski, Krzysztof J.

Publisher: New Jersey: Wiley, 2016

Call No.: 662.88 PTA

Acc. No.: 024201