

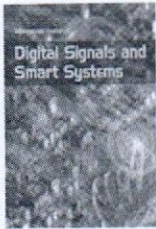


# INDERSCIENCE PUBLISHERS

Linking academia, business and industry through research

[For authors](#) ▾ [Calls for papers](#) ▾ [Special issue](#)

## Calls for papers



[International Journal of Digital Signals and Smart Systems](#)

### SEEMS2018: Special Issue on: "Signal Processing and Communication"

#### Guest Editors:

Dr. Monika Jain, I.T.S Engineering College, India  
 Prof Salvatore Baglio, University of Catania, Italy  
 Prof. Nitin Kathuria, I.T.S Engineering College, India

This special issue will provide a forum for world-class researchers to gather and share their research achievements, ideas and advancements to solve future challenges in the field of signal and image processing, and microwave and communication techniques.

The issue will carry revised and substantially extended versions of selected papers presented at the [International Conference on Sustainable Energy, Electronics and Computing Systems \(SEEMS2018\)](#), but we are also inviting other experts to submit articles for this call.

#### Subject Coverage

- Digital signals
- Signal processing
- Image and video processing
- Speech processing
- Pattern recognition
- Communication, wireless communications

#### Notes for Prospective Authors

Submitted papers should not have been previously published nor be currently under consideration for publication elsewhere. (N.B. Conference papers may only be submitted if the paper has been completely re-written and if appropriate written permissions have been obtained from any copyright holders of the original paper).

All papers are refereed through a peer review process.

**All papers must be submitted online.** To submit a paper, please read our [Submitting articles](#) page.

If you have any queries concerning this special issue, please email Dr. Monika Jain at [hod.eee@its.edu.in](mailto:hod.eee@its.edu.in) and [monikajain.ieee@gmail.com](mailto:monikajain.ieee@gmail.com).

#### Important Dates

Manuscripts due by: 10 May, 2019

#### For Authors

[Registered authors log in here](#)

[Online submission: new author registration](#)

[Preparing articles](#)

[Submitting articles](#)

[Copyright and author entitlement](#)

[Conferences/Events](#)

#### Keep up-to-date

[Our Blog](#)

[Follow us on Twitter](#)

[Visit us on Facebook](#)

[Our Newsletter \(subscribe for free\)](#)

[RSS Feeds](#)

[New issue alerts](#)

Director  
 ITS Engineering College  
 Greater Noida



amazon.in Deliver to Savy VIII... 2019

You are viewing a sample of the Kindle version

Close X



Nitesh Pradhan

### CLAD Preparation Book

★★★★☆ 10 ratings

kindleunlimited

This title and over 1 million more available with Kindle Unlimited .

Kindle Edition: ₹599<sup>00</sup>

inclusive of all taxes.



Buy now

Sold by Amazon Asia-Pacific Holdings Private Limited

# CLAD

## Preparation Book

100% Success

Updated Question Based CLAD 2020

Nitesh Pradhan  
 Biomedical Engineer  
 Gold Medalist NIT Raipur

# CLAD

## Preparation Book

### Written By:

Nitesh Pradhan

Biomedical Engineer

Gold Medalist NIT Raipur Certified LabVIEW Associate

Developer

Director  
 ITS Engineering College  
 Greater Noida

Language : English



amazon.in Deliver to P Savy Vill... 201002 Books  Hello, P Account & Lists Returns & Orders

All Fresh Best Sellers Gift Cards Amazon Pay Buy Again **Summer Sale | SHOP NOW**

Subtotal ₹0.00

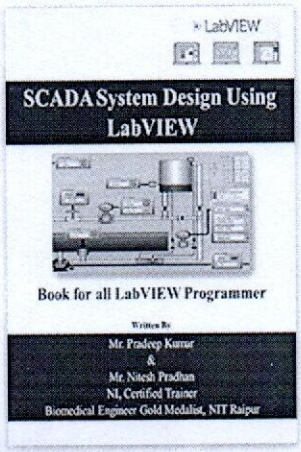


The Cracker General Awareness (History, Geography, Polity and others) MCQ Book for RRB JE, NTPC, RRC Group D an... ₹290.00

### Customers who viewed this item also viewed

Let Us LabVIEW Part 2  
★★★★★ 3  
₹315.00

Books > Higher Education Textbooks > Engineering Textbooks



## SCADA System Design Using LabVIEW Paperback – 11 August 2020

by Nitesh Pradhan (Author), Pradeep Kumar (Author)  
★★★★☆ 3 ratings

See all formats and editions

**Paperback**  
₹225.00  
4 New from ₹225.00

Save Extra with 4 offers

Cashback (5): Amazon Pay Later offer - Activate now & earn flat ₹150 back. And get up to ₹100

No Cost EMI: Avail No Cost EMI on select cards for orders above ₹3000 | Details

See 2 more

Pay on Delivery  
 10 Days Replacement Only  
 Amazon Delivered  
 No-Contact Delivery

This book is about LabVIEW Programming, which is the easiest programming platform. By using this book Engineer, Researcher, Program Developer & Scientist will learn programming in LabVIEW step by step. This book is covering Basic of DCS Module for SCADA System.  
Read more

Report incorrect product information.

Print length	Language
90 pages	English

**Buy new:** ₹225.00  
M.R.P.: ₹250.00  
Save: ₹25.00 (10%)  
Inclusive of all taxes

**FREE Delivery.** Details  
Delivery by: **Wednesday, May 11**

**Fastest delivery: Tuesday, May 10**  
Details

Deliver to P - Savy Ville De, R... 201002

In stock.

Sold by Repro Books-On-Demand and Fulfilled by Amazon.

Quantity: 1

**Add to Cart**

**Buy Now**

Secure transaction

Add gift options

Add to Wish List

Share

Have one to sell?  
**Sell on Amazon**

**Other Sellers on Amazon**

₹250.00 **Add to Cart**  
FREE Delivery. Details  
Sold by: Cocoblu Retail

₹250.00 **Add to Cart**  
+ ₹50.00 Delivery charge Details  
Sold by: Notion Press

₹250.00 **Add to Cart**  
+ ₹55.00 Delivery charge Details  
Sold by: BOOKNETZ

### Frequently bought together

+ +

Total price: ₹1,080.00  
**Add all three to Cart**

*Kayano*  
Director  
ITS Engineering College  
Greater Noida



amazon.in Deliver to P Savy Ville... 201002 Books  Hello, P Account & Lists Returns & Orders  Subtotal ₹0.00

All Fresh Best Sellers Gift Cards Amazon Pay Buy Again Summer Sale | SHOP NOW

Books Advanced Search New Releases & Pre-orders Best Sellers Browse Genres Children's & Young Adult Textbooks Exam Central



A Comprehensive Guide for RRB Junior Engineer Stage I (In English) ₹275.00

### Customers who viewed this item also viewed

Sponsored



Let Us LabVIEW  
★★★★☆ 9  
₹540<sup>00</sup>

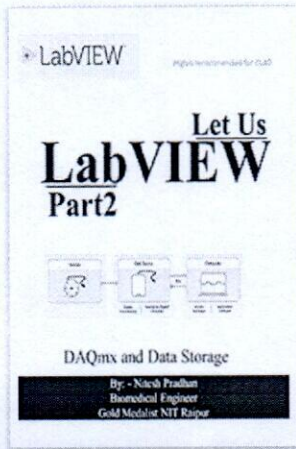


CLAD Preparation Book  
★★★★☆ 10  
₹720<sup>00</sup>



SCADA System Design Using LabVIEW  
★★★★☆ 3  
₹225<sup>00</sup>

Books > Society & Social Sciences > Education



## Let Us LabVIEW Part 2 Paperback – 25 September 2020

by Nitesh Pradhan (Author)  
★★★★☆ 3 ratings

See all formats and editions

**Paperback**  
₹315.00

4 New from ₹315.00

Save Extra with 4 offers

Cashback (5): Amazon Pay Later offer - Activate now & earn flat ₹150 back. And get up to ₹100

No Cost EMI: Avail No Cost EMI on select cards for orders above ₹3000 | Details

See 2 more

- Pay on Delivery
- 10 Days Replacement Only
- Amazon Delivered
- No-Contact Delivery

#### About the Book

This book is about LabVIEW Programming, which is the easiest programming platform. By using this book Engineer, Researcher, Program Developer & Scientist will learn programming in LabVIEW step by

Read more

Report incorrect product information.

Print length Language

188 pages

English

Buy new: ₹315.00  
M.R.P.: ₹350.00  
Save: ₹35.00 (10%)  
Inclusive of all taxes

FREE Delivery. Details  
Delivery by: **Thursday, May 12**

Deliver to P - Savy Ville De, R... 201002

In stock.

Sold by Repro Books-On-Demand and Fulfilled by Amazon.

Quantity: 1

Add to Cart

Buy Now

Secure transaction

Add gift options

Add to Wish List

Share

Have one to sell?

Sell on Amazon

#### Other Sellers on Amazon

₹350.00

FREE Delivery. Details  
Sold by: Cocoblu Retail

₹350.00

+ ₹50.00 Delivery charge Details  
Sold by: Notion Press

₹350.00

+ ₹65.00 Delivery charge Details  
Sold by: BOOKNETZ

### Frequently bought together



Total price: ₹1,575.00

*Nayan*  
Director  
ITS Engineering College  
Greater Noida



amazon.in Deliver to P Savy Vill... 201002 Books  Hello, P Account & Lists Returns & Orders

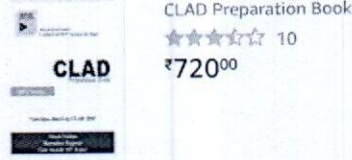
All Fresh Best Sellers Gift Cards Amazon Pay Buy Again Summer Sale | SHOP NOW

Subtotal ₹0.00

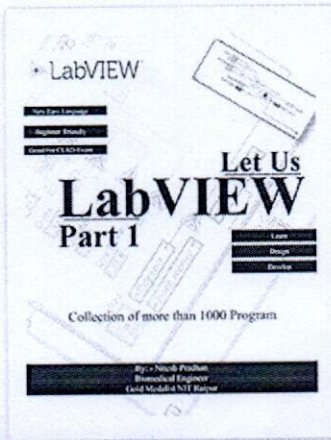
Books Advanced Search New Releases & Pre-orders Best Sellers Browse Genres Children's & Young Adult Textbooks Exam Central

**WILEY** PHP & MySQL: Server-side Web Development 114 ₹2,980.00 prime Sponsored

### Customers who viewed this item also viewed



Books > Computers & Internet > Programming & Software Development



See this image

## Let Us LabVIEW Paperback

- 7 April 2020

by Nitesh Pradhan (Author)

★★★★☆ 9 ratings

See all formats and editions

**Paperback**  
₹540.00

4 New from ₹540.00

Save Extra with 4 offers

**Cashback (5):** Amazon Pay Later offer - Activate now & earn flat ₹150 back. And get up to ₹100

**No Cost EMI:** Avail No Cost EMI on select cards for orders above ₹3000 | Details

See 2 more

Pay on Delivery 10 Days Replacement Only Amazon Delivered No-Contact Delivery

Let Us LabVIEW

Report incorrect product information.

Print length 291 pages

Language English

**Buy new:** ₹540.00  
M.R.P.: ₹600.00  
Save: ₹60.00 (10%)  
Inclusive of all taxes

**Fulfilled**  
FREE delivery: **Wednesday, May 11**  
Details

**Fastest delivery: Tuesday, May 10**  
Details

Deliver to P - Savy Ville De, R., 201002

In stock.

Sold by Repro Books-On-Demand and Fulfilled by Amazon.

Quantity: 1

Secure transaction

Add gift options

Share

Have one to sell?

#### Other Sellers on Amazon

₹600.00

**Fulfilled** FREE Delivery. Details  
Sold by: Cocoblu Retail

₹600.00

+ ₹50.00 Delivery charge Details  
Sold by: Notion Press

₹600.00

+ ₹65.00 Delivery charge Details  
Sold by: BOOKNETZ

### Frequently bought together



Total price: ₹1,575.00

- This item: Let Us LabVIEW by Nitesh Pradhan Paperback ₹540.00
- Let Us LabVIEW Part 2 by Nitesh Pradhan Paperback ₹315.00
- CLAD Preparation Book by Nitesh Pradhan Paperback ₹720.00

### Customers who viewed this item also viewed

*Rayans*  
Director  
ITS Engineering College  
Greater Noida




Visit [Nature news](#) for the latest coverage and read [Springer Nature's statement on the Ukraine conflict](#)



**Advances in Engineering Design** pp 167–174

## Transmission Efficiency of Polymer Spur Gears Meshing with Polymer as Well as Metal Spur Gears

[Akant Kumar Singh](#) , [Siddhartha](#) & [Sanjay Yadav](#)

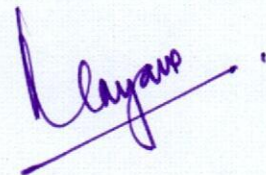
Conference paper | [First Online: 01 April 2021](#)

**254** Accesses

Part of the [Lecture Notes in Mechanical Engineering](#) book series (LNME)

### Abstract

Polymer gears are replacing metal gears in various applications nowadays. Polymer gears are deployed



Director  
ITS Engineering College  
Greater Noida

### Your Privacy

We use cookies to make sure that our website works properly, as well as some 'optional' cookies to personalise content and advertising, provide social media features and analyse how people use our site. By accepting some or all optional cookies you give consent to the processing of your personal data, including transfer to third parties, some in countries outside of the European Economic Area that do not offer the same data protection standards as the country where you live. You can decide which optional cookies to accept by clicking on 'Manage Settings', where you can also find more information about how your personal data is processed. Further information can be found in our [privacy policy](#).

**Accept All  
Cookies**

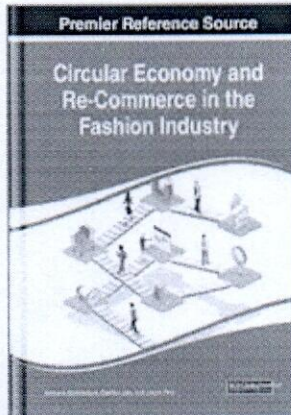
**[Manage Preferences](#)**



## 10% Discount on All E-Books through IGI Global's Online Bookstore Extended

(10% discount on all e-books cannot be combined with most offers. Discount is valid on purchases made directly through IGI Global Online Bookstore ([www.igi-global.com](http://www.igi-global.com) (<https://www.igi-global.com/>)) and may not be utilized by booksellers and distributors. Offer does not apply to e-Collections and exclusions of select titles may apply. Offer expires June 30, 2022.)

[Browse Titles \(https://www.igi-global.com/search/?p=&ctid=1\)](https://www.igi-global.com/search/?p=&ctid=1)



## Sustainability in the Fashion Industry

Sana Vakeel (ITS Engineering College, Greater Noida, India) and Rashmi Kaushik (ITS Engineering College, Greater Noida, India)

Source Title: Circular Economy and Re-Commerce in the Fashion Industry (/book/circular-economy-commerce-fashion-industry/237835)

Copyright: © 2020

Pages: 12

DOI: 10.4018/978-1-7998-2728-3.ch003

OnDemand PDF  
Download:

\$37.50

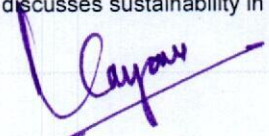
Available

[Current Special Offers](#)

## Abstract

Rising awareness among consumers about reducing, recycling, and re-using garments has given birth to the concepts of reverse commerce (re-commerce) and re-fashioning in the apparel industry. Re-commerce in the fashion industry is booming just like any other re-selling business, which sells electronic items, furniture, and vehicles. The trend of fashion re-commerce is quite popular not just online, but also among the offline retail stores across the globe. Factors that have contributed to the growth of the re-commerce fashion industry include tough economic times, budget constraints, and increased awareness among consumers about keeping the planet green by reducing waste. Re-fashioning helps consumers in saving a lot of money while encouraging them for conscious consumption. Based on secondary sources data, the study focuses on motivation and barriers to fashion re-commerce. Sustainability is also an upcoming concept in the fashion industry. The authors discuss sustainability in the fashion industry with the help of a review of literature available for the same.

## Chapter Preview

  
Director  
ITS Engineering College  
Greater Noida

Top

## Introduction

The idea of sustainability is not new for us but the sustainable fashion is a new idea taking shape now a days. During the starting phase of 90's only innovators entered and changed existing phenomenon of fashion industry and explored the opportunities which later on became norms of this industry. Motive behind all the ideas was the thought that through the clothing one can



### Chapter 3

Sustainability in the Fashion Industry .....19

*Sana Vakeel, ITS Engineering College, Greater Noida, India*

*Rashmi Kaushik, ITS Engineering College, Greater Noida, India*

Rising awareness among consumers about reducing, recycling, and re-using garments has given birth to the concepts of reverse commerce (re-commerce) and re-fashioning in the apparel industry. Re-commerce in the fashion industry is booming just like any other re-selling business, which sells electronic items, furniture, and vehicles. The trend of fashion re-commerce is quite popular not just online, but also among the offline retail stores across the globe. Factors that have contributed to the growth of the re-commerce fashion industry include tough economic times, budget constraints, and increased awareness among consumers about keeping the planet green by reducing waste. Re-fashioning helps consumers in saving a lot of money while encouraging them for conscious consumption. Based on secondary sources data, the study focuses on motivation and barriers to fashion re-commerce. Sustainability is also an upcoming concept in the fashion industry. The authors discuss sustainability in the fashion industry with the help of a review of literature available for the same.

### Chapter 4

Changing Customer Behavior in Sustainable Fashion Industry .....31

*Mohamed Mohamed Elsotouhy, Faculty of Commerce, Mansoura*

*University, Egypt*

There is no doubt that sustainability has turned to a hot issue in recent years for its significant effect not only for the fashion industry but also for several fields. Nowadays, most organizations have shifted from traditional business models to sustainability-integrated business models. However, few studies have focused on changing customer behaviour towards adopting sustainability. In this chapter, the author focuses on presenting the damaging effects of the fashion industry in all phases of production and giving a view on how marketers stir consumers to embrace sustainable fashion in their own lives. This chapter concentrates on quality rather than quantity.

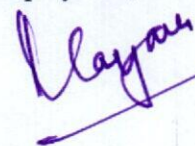
### Chapter 5

Explaining Purchase Intention Towards Eco-Friendly Apparel: An Application of Theory of Planned Behavior .....40

*Seemant Kumar Yadav, GLA University, Mathura, India*

*Vikas Tripathi, GLA University, Mathura, India*

Textile manufacturing is one of the polluting industries contributing to approximately 1.2 billion tonnes of toxic greenhouse gases. Due to increasing consumer purchase index, companies are adopting unsustainable means like synthetic fiber and polyester,



Director  
ITS Engineering College  
Greater Noida