

2020-21

Sr. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	:National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	K. M. Punwatkar		A Novel Approach for Finding Invasive Ductal Carcinoma using Maching Learning	Lecture Notes in Networks and Systems, vol 204	5th Intl Conference on Inventive System and Control (ICISC 2021)	International	2021	978-981-16-1395-1_6	BabasahebNaik College of Engineering, Pusad	Springer, Singapore
2	Dr. A. N. Gaikwad		The Ground Based Scaterrometer For Agriculture Applications	Advances in Intelligent Systems and Computing, vol 1372	Intl Conf. on Innovations in Bio-Inspired Computing & Applications IBICA 2020	International	2021	978-3-030-73603-3_37	BabasahebNaik College of Engineering, Pusad	Springer, Cham.
3	Prof. P.B.Niranjane	Lecture Notes in Networks and Systems	A Novel Approach for Finding Invasive Ductal Carcinoma Using Machine Learning	Inventive Systems and Control Proceedings of ICISC 2021	5th International Conference on Inventive Systems and Control (ICISC 2021)	International	2021	ISSN 2367-3370/ ISBN 978-981-16-1394-4	JCT College of Engineering and Technology, Coimbatore, India	Springer Nature Singapore Pte Ltd.



2020-21

1. Title:- A Novel Approach for Finding Invasive Ductal Carcinoma using Maching Learning
Author:- K. M. Punwatkar

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A Novel Approach for Finding Invasive Ductal Carcinoma Using Machine Learning

Conference paper | First Online: 08 June 2021
pp 867–876 | [Cite this conference paper](#)



Inventive Systems and Control

Vaishali B. Niranjane ✉, Krushil Punwatkar & Pornima Niranjane

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2. Title:- The Ground Based Scatterrometer For Agriculture Applications
Author:- Dr. A. N. Gaikwad

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The Ground Based Scatterrometer for Agriculture Applications

Conference paper | First Online: 10 April 2021
pp 402–410 | [Cite this conference paper](#)



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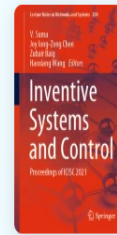
3. Title:- A Novel Approach for Finding Invasive Ductal Carcinoma using Maching Learning
Author:- Prof. P.B.Niranjane

[Home](#) > [Inventive Systems and Control](#) > Conference paper


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