3.4.6 Number of books and chapters in edited volumes published per teacher during the last five years (15)

3.4.6.1: Total number of books and chapters in edited volumes / books published, and papers in national/international conference-proceedings year wise during the last five year

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Year of publication	ISBN/ISSN number of the proceeding	Whether at the time of publication affiliating institutions was same (Yes/No)	Name of the publisher
1	M.K. Singh	RENEWABLE ENERGY SOURCES: An Assessment in Environment Scenario	Green Electronics: A Need for a Sustainable Environment	2020	Green Electronics: A Need for a Sustainable Environment	Yes	Bharti Publications
2	M.K. Singh	Environmental Aspects of Alternative Energy Sources	Organic Photovoltaics: An Environment- Friendly Alternative Energy Source	2020	Organic Photovoltaics: An Environment- Friendly Alternative Energy Source	Yes	Bharti Publications
3	Aditya Kumar and Dhamendra Kumar Singh	ENVIRONMENTA L ASPECT OF ALTERNATIVE ENERGY	RENEWABLE ENERGY RESOURCES	2020	978-93-89657-43-2	Yes	Bharti publication New Delhi
4	HemaTekwani, Krishna Raj	Springer	Brightness intensity- based transient motion prediction	2021	https://doi.org/10.10 07/978-981-16-2877- 1_27	Yes	Springer

	Vishal Awasthi,	• In book: Novel	Hybrid Signed Digit	2021	• Print ISBN: 978-	Yes	• In book: Novel
5	Krishna Raj	Perspectives of	Arithmetic in		93-5547-124-6,		Perspectives of
		Engineering	Efficient		eBook ISBN: 978-		Engineering
		Research Vol. 2	Computing: A		93-5547-132-1		Research Vol. 2
			Comparative				
			Approach to				
6	Vishal Awasthi,	• Publisher: Book	Study on Application		•	Yes	• Publisher: Book
	Krishna Raj	Publisher	of Hardware	2021	DOI: 10.9734/bpi/np		Publisher
		International	Efficient CIC		er/v2/1985C		International
			Compensation Filter				
			in Narrow Band				
	HemaTekwani,	In book: Novel	Brightness Intensity-	•	·	Yes	In book: Novel
	Krishna Raj	Perspectives of Engineering Research	Based Transient	September	10.9734/bpi/nper/v2/		Perspectives of Engineering Research
		Vol. 2	Motion Prediction	2021	<u>1986C</u>		Vol. 2
8	Vishal Awasthi,	In book: Smart	A Survey of	 October 	<u>•</u>	Yes	In book: Smart
	Krishna Raj	Systems: Innovations	Kalman Filter	2021	10.9734/bpi/castr/v1		Systems: Innovations
		in Computing	Algorithms and		<u>5/11912D</u>		in Computing
			Variants in State				
			Estimation				