

## Books

### 2022

1. Biswas, A., Wennekes, E., Wieczorkowska, A., Laskar, "Advances in Speech and Music Technology - Computational Aspects and Applications" Springer Nature (2022).

### 2020

1. M. Mandloi, D. S. Gurjar, P. Pattanayak, H. Nguyen (Eds.), "5G and Beyond Wireless Systems: PHY Layer Perspective," Springer Nature, Singapore, 2020.
2. Naveen Karunya, R Murugan, Prabhakara Rao, Electronic Devices and circuits, Spectrum Education Publishers, 2020 (Book)

### 2019

1. Naveen Karunya, R Murugan, T Pearson, Kanaga Durga, Modern Embedded Computing, An Approach to Software Applications, Bonfring Publishers, 2019 (Book).

### 2017- rest

1. K. Jena, B. Bhowmick, " Optimization of 3 dimensional tunnel FET and its digital applications" Lambert Academic publishing, Germany, November, 2014.
2. K. L. Baishnab, Ram Kumar "Study and Analysis of Vedic Multiplier and 16-Bit Arithmetic Unit", Lambert Publications, 2014.
3. K L Baishnab, Kalayan Chakrabarty "Design of High Precision Analog VLSI Circuits", Lambert Publications 2017.
4. K L Baishnab, Kalayan Chakrabarty, "Convex Optimization on Routing in VLSI Physical Design", Lambert Publications 2017.
5. Koushik Guha, Ananta Borah, Naushad Manjoor Laskar, "Noise in RF MEMS Switch - Modelling & Analysis" LAP Lambert Academic Publishing, 2017, pages: 116.