

## **Dr. Navneet Yadav**

**Designation:** Assistant Professor

**Qualification:** Ph.D., M.Tech., B.Tech.

**Specialization:** DSP, DIP

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### ***Education***

Ph. D. in **Robust Image-Adaptive Watermarking Scheme with Strength Factor Analysis** from Thapar University, Patiala, 2015.

Masters in Electronics from Maharishi Dayanand University, Rohtak, in 2006.

Bachelors in Electronics & Communication Engg. from Punjab Technical University, Jalandhar, 1997

### ***Research Interest***

Digital Image Processing, Watermarking

### ***Publications***

**International Journals:** 02

**National Journals:** 0

**International Conferences:** 01

**National Conferences:** 0

### ***SCI Listed Journal Papers***

- Yadav N. and Singh K., (2013), Robust image-adaptive watermarking using an adjustable dynamic strength factor, *Signal, Image and Video Processing*. Vol. 9, no. 7, pp. 1531-1542

- Yadav N. and Singh K., (2015), An efficient robust watermarking scheme for varying sized blocks, *Turkish Journal of Electrical Engineering and Computer Sciences*.

### ***International Conference Papers***

- Yadav N. and Singh K., (2015), Transform domain robust image-adaptive watermarking: Prevalent techniques and their evaluation, *IEEE International Conference on Computing, Communication and Automation (ICCCA 2015)*, Galgotias University, Uttar Pradesh, India, May 15-16, pp. 1121-1126, DOI 10.1109/CCAA.2015.7148543

**Thesis Guided:** Nil

**Professional Membership:**