Post-event press release: NCVPRIPG 2017

The Sixth National Conference on Computer Vision, Pattern Recognition, Image Processing and Graphics (NCVPRIPG 2017) was held at Mandi, Himachal Pradesh from 16 to 19 December, 2017. NCVPRIPG 2017 was organized by the Multimedia Analytics and Systems Lab, Indian Institute of Technology Mandi in association with the Indian Unit for Pattern Recognition and Artificial Intelligence (IUPRAI). NCVPRIPG brings together researchers and practitioners from the allied areas of computer vision, graphics, image processing and pattern recognition, in order to promote community-wide discussions of ideas that will influence and foster continued research in the field. Over the years the conference has grown into a vibrant national conference with participations from many students and researchers in the field.

The event was spread over four days, starting with tutorials on the first day, and oral presentations and poster sessions on the remaining days. Dr Guna Seetharaman from the United States, Dr Nikhil Rasiwasia from Amazon and Dr Siddhartha Chaudhuri from Adobe Research delivered plenary talks. Prof A. N. Rajagopalan from IIT Madras was the General Chair. There were sessions by industry and special sessions covering topcis on virtual reality and rolling-shutter cameras. Two research challenges were also held in connection with NCVPRIPG 2017; the first one to automatically detect autorickshaws in an image, and the second to automatically detect birds in an image.

The conference sponsors included Mathworks, Kovid Labs, Vehant Technologies, Punjab National Bank and IIT Mandi. The conference proceedings will be published by Springer.

The conference was attended by about 150 participants, including students and research scholars from academia, and from industry.

For more information, please contact:
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