**Workshop Program (VidEv 2015)**

**Message from the Chairs**

It is our sincere pleasure to welcome you to this 4th edition of the IEEE Workshop on Video Everywhere, taking place on June 14 in Boston, as part of the IEEE International Symposium on a World of Wireless, Mobile and Multimedia Networks (WoWMoM 2015).

According to recent estimations, mobile video traffic is expected to be two-thirds of the global mobile traffic by 2018. This creates a number of significant challenges that need to be addressed and overcome before the full potential of mobile video networking is reached.

This year, as in the past three years, we have again been fortunate to receive very high-quality submissions to our workshop. After a thorough reviewing process, VidEv 2015 includes five papers, which point out problems and propose important solutions for some of the aforementioned challenges. We believe and hope that the workshop will continue to bring together researchers from industry and academia in order to discuss their views on the future of mobile video.

We are also proud that once again this year we have an excellent keynote speaker who will start the workshop program: Prof. Thomas Little, from Boston University, will discuss the need for dense networking in order to achieve the goal of “Video Everywhere”.

We would like to sincerely thank all the TPC members for their invaluable help with the evaluation of the submitted papers. We extend our special thanks to Prof. Kaushik Chowdhury, who is the workshops’ chair for WoWMoM 2015 and was extremely helpful throughout our organizational activities.

Finally, we would like to thank the authors of all the submitted papers. We hope that all the workshop attendees will benefit from such a strong program through interactions with the other participants.

We look forward to meeting all the participants of VidEv and WoWMoM in Boston, and we hope that VidEv will continue for years to come.

Terence D. Todd, McMaster University, Canada  
Michael Paterakis, Technical University of Crete, Greece  
Polychronis Koutsakis, Technical University of Crete, Greece

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