

## Program Schedule:

- 11:00 - 11:10            Opening Remarks
- 11:10 - 12:10            Keynote: 7 Essential Principles to Make Multimodal Sentiment Analysis Work in the Wild  
*Björn W. Schuller.*
- 12:10 - 12:30            WISE: Web-based Interactive Speech Emotion Classification  
*Sefik Emre Eskimez, Melissa Sturge-Apple, Zhiyao Duan and Wendi Heinzelman.*
- 12:30 - 14:00            Lunch Break
- 14:00 - 14:20            Exposing a Set of Fine-Grained Emotion Categories from Tweets  
*Jasy Suet Yan Liew and Howard R. Turtle.*
- 14:20 - 14:40            SMILES: Twitter Emotion Classification using Domain  
*Bo Wang, Maria Liakata, Arkaitz Zubiaga, Rob Procter and Eric Jensen.*
- 14:40 - 15:00            Personality Trait Classification of Essays with the Application of Feature Reduction  
*Edward P. Tighe, Jennifer C. Ureta, Bernard Andrei L. Pollo, Charibeth K. Cheng and Remedios De Dios Bulos.*
- 15:00 - 15:20            Enhanced Sentiment Classification of Telugu Text using ML Techniques  
*Sandeep Sricharan Mukku, Nurendra Choudhary and Radhika Mamidi.*
- 15:30 - 16:00            Coffee Break
- 16:00 - 16:20            A Hybrid approach based Sentiment extraction from Medical context  
*Anupam Mondal, Ranjan Satapathy, Dipankar Das and Sivaji Bandyopadhyay.*
- 16:20 - 16:40            Praiseworthy Acts Recognition Using Web-based Knowledge and Semantic Categories  
*Rafal Rzepka, Kohei Matsumoto and Kenji Araki.*
- 16:40 - 17:00            Multimodal Sentiment Analysis of Telugu Songs  
*Harika Abburi, Eswar Sai Akhil Akkireddy, Suryakanth Gangashetti and Radhika Mamidi.*
- 17:00 - 17:30            Open Discussion and Valedictory