



### **Topic of the Speech:**

Emotion-aware Wearable Computing in the Battle Against the Impact of COVID-19 on Mental Health

### **Professor Min Chen**

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**Professor Min Chen** is a full professor in School of Computer Science and Technology at Huazhong University of Science and Technology (HUST) since Feb. 2012. He is the director of Embedded and Pervasive Computing (EPIC) Lab at HUST. He is Chair of IEEE Computer Society (CS) Special Technical Communities (STC) on Big Data. He was an assistant professor in School of Computer Science and Engineering at Seoul National University (SNU).

He has 300+ publications, including 200+ SCI papers, 100+ IEEE Trans./Journal papers, 32 ESI highly cited papers and 10 ESI hot papers. His Google Scholar Citations reached 21,500+ with an h-index of 73. His top paper was cited 2600+ times. He was selected as Highly Cited Research since 2018. He got IEEE Communications Society Fred W. Ellersick Prize in 2017, and the IEEE Jack Neubauer Memorial Award in 2019.

His research focuses on cognitive computing, 5G Networks, embedded computing, wearable computing, big data analytics, robotics, machine learning, deep learning, emotion detection, IoT sensing, and mobile edge computing, etc.