

## ICICSP2021



Dr. Peizhen Zhang is a professor of College of Electronic and Information Engineering, Guangdong Ocean University, Zhanjiang, China. She received the B.S degree in electronic engineering from Jilin University of Technology in 1994. She received the Master degree in Communication and Information Engineering from Jilin University in 2004 and received the Ph. D degree in Signal and Information Processing from Shanghai University in 2014. She worked as a post-doc at Harbin Engineering University in 2015. Since 2004 she has been working in Guangdong Ocean University. She is a member of Chinese acoustical society, and is an expert of Guangdong Shipbuilding Engineering Society. Pro. Zhang's current research mainly focused on acoustic scattering of underwater target and underwater acoustic signal processing. She is the director of two NSFC projects, and involved in many national and provincial projects. She is the first author of more than 20 papers and a chief editor of two books.

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A portrait of Dr. Wen Zhang, a woman with short dark hair, wearing a white top.

Dr. Wen Zhang, College of Meteorology and Oceanography, National University of Defense Technology, Changsha, China

Biodata: Wen Zhang is a lecturer of College of Meteorology and Oceanography, National University of Defense Technology, Changsha, China. She received the B.S. degree in Physics from Central China Normal University (CCNU) in 2003. She received the Master degree and the Ph.D. degree in Optical Engineering from National University of Defense Technology (NUDT) in 2005 and 2012, respectively. She was a joint Ph.D. candidate in University of Leeds, UK from 2008 to 2010. Since 2012, She has been working as a lecturer in NUDT. She has been involved in many national projects. She also co-authored over 40 publications (journals and conferences), and has been a reviewer for journals and conferences, too. She is a member of Acoustical Society of China (ASC). Dr. Zhang's current research mainly focused on underwater acoustics, ocean exploration and signal processing.