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COMMENTS AND CORRECTIONS

Corrections to “D2D-V2X-SDN: Taxonomy and Architecture Towards 5G Mobile Communication”

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In the above article [1], the following author bios must be updated as their posts and positions were upgraded, and the profile picture of Bassem F. Felemban was previously incorrect.

The correct, updated bios and photos are below.



AYMAN A. ALY has been a Professor of mechatronics engineering and the Director of E-Learning and Distance Education Unit, College of Engineering, Taif University, Saudi Arabia, since 2008. Prior to joining Taif University, he was part of one of the teams that established the “Mechatronics and Robotics Engineering” Educational Program at Assiut University, in 2006. He is the author of more than 150 scientific papers and seven textbooks in refereed journals and international conferences. He has supervised and examined some of M.Sc. and Ph.D. degree students. His main research interests include robust and intelligent control of mechatronic systems, automotive control systems, education technology, and thermofluid systems modeling and simulation. He was nominated and selected for inclusion in Marquis Who’s Who in the World, 30th Pearl Anniversary Edition, in 2013.



BASSEM F. FELEMBAN revived the B.Sc. degree from the Production and Mechanical Design Department, King Abdelaziz University, in 2009, and the M.Sc. and Ph.D. degrees in mechanical engineering from the University of Central Florida (UCF). He is currently working as an Assistant Professor with the Production and Mechanical Design Department, Taif University. He works as a member of Mechanical of Materials Research Group, UCF.

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