

To whom it may concern

This letter is to confirm my previous informal invitation of:

Dr. Youjia Chen
Fuzhou University
P. R. China

to visit me and my research team 'Next-Generation Wireless' at the University of Southampton for period from 9th June to 1st September 2019.

I understand that her accommodation, travel and living expenses incurred during this scholarly visit will be fully covered by Fuzhou University.

I think this visit will be mutually beneficial in terms of further developing our teaching and scholarly activities, with the aim of writing joint publications on the subject of wireless communications.

If I can be of any further assistance in terms of furnishing more information, please do not hesitate to contact me.



Prof. L. Hanzo,

FREng, FIEEE, FIEE, DSc

Chair of Telecommunications

School of ECS

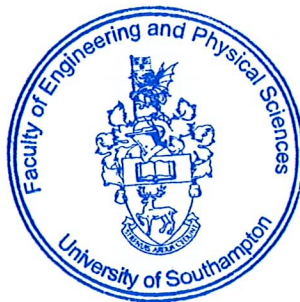
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Southampton, the 28th of March 2019



Lajos Hanzo (<http://www-mobile.ecs.soton.ac.uk>) FREng, FIEEE, FIET, DSc received his degree in electronics in 1976 and his doctorate in 1983. During his 40-year career in telecommunications he has held various research and academic posts in Hungary, Germany and the UK. Since 1986 he has been with the School of Electronics and Computer Science, University of Southampton, UK, where he holds the chair in telecommunications. He has co-authored 20 John Wiley - IEEE Press books on mobile radio communications totalling in excess of 10 000, published 1754 research contributions at IEEE Xplore, acted as TPC Chair of IEEE conferences, presented keynote lectures and been awarded a number of distinctions. Currently he is directing a 40-strong academic research team, working on a range of research projects in the field of wireless multimedia communications sponsored by industry, the Engineering and Physical Sciences Research Council (EPSRC) UK, the European IST Programme and the ERC Advanced Fellow Grant. He is an enthusiastic supporter of industrial and academic liaison and he offers a range of industrial courses. He is also an IEEE Distinguished Lecturer as well as a Governor of the IEEE VTS. He has 35 000+ citations and an h-index of 74. For further information on research in progress and associated publications please refer to <http://www-mobile.ecs.soton.ac.uk>