

EMS DYNAMICS

EVOLVE.
TRANSFORM.
FUTUREPROOF.



PROFESSOR IVAN ANDONOVIC

ELECTRONIC AND
ELECTRICAL ENGINEERING



My research interests centre on the development of broadband networks, access and home networking and wireless sensor systems. I am a member of the Centre for Dynamic Intelligent Communications (CIDCOM) and have secured funding in excess of £10M over my career at Strathclyde.

I was co-founder, Director and Chief Technology Officer of Kamelian Ltd., a technology start-up focussing on the design and manufacture of advanced semi-conductor devices. I was also a member of flagship Scottish Enterprise (government agency for economic growth) establishment team of the Intermediary Technology Institutes (ITIs), aimed at bridging the gap between basic research and company growth.

‘MAKE IT EASY’

#TECHNOLOGYSOLUTIONS