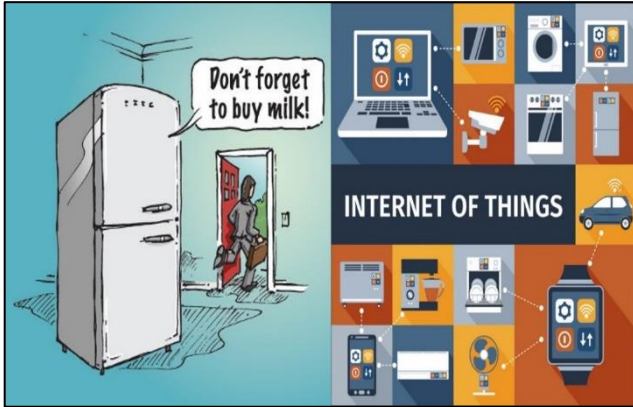


Cybersecurity and Internet of things (IoT); How safe are you, and the Internet? by Dr Carlene Campbell

Cyber war has begun, and we can see the consequences in our daily lives.



<https://blog.malwarebytes.com/101/2017/12/internet-things-iot-security-never/>

IoT is still very much a work in progress. When machines become autonomous they are able to interact with other machines and make decisions which impact upon the physical world. The IoT will increase the potential attack surface for cyber-criminals. More devices online means more devices that need protecting, and IoT systems are not usually designed for cyber-security. The question is: How safe are you, and the Internet?

Dr Carlene Campbell is a Senior Lecturer and Director of Research Degrees at the University of Wales Trinity Saint David. She is actively engaged in research with several top-ranked journal papers, is supervising 5 PhD students, and is a reviewer for scientific-professional journals. Her qualifications include

- PhD in Wireless Sensor Networks, Middlesex University.
- MSc. in Telecomms & Computer Network Engineering, London South Bank Uni.
- PGCE Professional Practice, Coventry University
- BSc in Computer and Management Studies, University of Technology - Jamaica.
- Professional qualifications in, Ethical Hacking, Computer Forensics Cisco Trainer Training and Supervising Postgrad Research Degrees.



Her research interests include wireless computer networks, cyber security, ethical hacking, computer hacking forensics investigation and protocol development for communication networks.



21/03/19, Thursday,
19:00 – 20:30, Refreshments 18:30



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Hugh Woodward hwoodw2928@aol.com



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