

EUROPEAN COOPERATION
IN SCIENCE AND TECHNOLOGY

EURO-COST

SOURCE: Brussels School of Engineering
Université libre de Bruxelles (ULB)

CA15104 TD(16)01021
Lille, France
May 30th - June 1st, 2016

Virtual multi-antenna array for estimating the angle-of-arrival of a RF transmitter

François Quitin, Vivek Govindaraj, Xionghu Zhong, Wee Peng Tay
50 Av. Roosevelt, 1050 Brussels, Belgium
Phone: +32-2-650-2829
Fax: –
Email: fquitin@ulb.ac.be