

Reyes Garcia is a Research Associate at the Department of Civil and Structural Engineering of The University of Sheffield (UK). He obtained his BEng (Hons) from the University of Michoacan (Mexico), his MSc from ROSE School (Italy) and University of Grenoble (France), and his PhD from The University of Sheffield (UK). His main research interests are in the fields of structural concrete, FRP reinforcement and earthquake engineering. He has significant experience in the behaviour and retrofitting of full-scale reinforced concrete buildings tested on shake tables. He is a member of the *fib* TG 9.3 "FRP Reinforcement for Concrete Structures" and of the EU-funded COST Action TU1207 "Next Generation Guidelines for Composite Reinforcements".