

## Table of Contents

An Immersive Multisensory Module for Relaxation and Self-Improvement: The IMMERSI Project <i>Andrea Caroppo, Andrea Manni, Gabriele Rescio, Pietro Aleardo Siciliano, Alessandro De Robertis, Luca De Guglielmo, Claudio Lepore, Leonardo D'Alessandro, Pierfrancesco Losito, and Alessandro Leone</i>	1
Reframing Brain-Computer Interfaces as Plug-and-Play Assistive Peripherals for Existing Assistive Technologies <i>Valentina Caracci, Angela Riccio, Jlenia Toppi, Simone Boesso, Serena Petrinotti, Andrea Manni, Andrea Caroppo, Martina De Paola, Alessandro Leone, Donatella Mattia, and Febo Cincotti</i>	5