Graphic User Interface GUI) is the esign 's daily companion friendly ind convenient, it translate binary lculations into seemless and intuitive ions As skilled de gners we rfaces. Ville intuitively ,...g, aro, ng inputer to deploy, arn. In this intensive workn we will investigate the mbodiment in relation to (10) o ner-mputer intra-action. ngethe explore bodily ways to brea with our own habits by imagining what it and mean to physically engage with our too. and a design process. Forget about you 'eyboards and desergandesigners internal let us defacial-workput Will gestures!



