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   Titolo   GUI Design for Android Apps [[electronic resource] /] / by Ryan Cohen,
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   Edizione   [1st ed. 2014.]

   Descrizione fisica   1 online resource (147 pages) : illustrations

   Collana   The expert's voice in app development

   Disciplina   005.4/37

   Soggetti   Mobile computing
                        User interfaces (Computer systems)
                        Software engineering
                        Mobile Computing
                        User Interfaces and Human Computer Interaction
                        Software Engineering/Programming and Operating Systems

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Includes index.

   Nota di contenuto   GUI design for Android apps, part 1: general overview -- GUI design for
                        Android apps, part 2: the Android-specific GUI -- GUI design for
                        Android apps, part 3: designing complex applications -- GUI design for
                        Android apps, part 4: graphic interface and touchscreen input.

   Sommario/riassunto   GUI Design for Android Apps is the perfect—and concise—introduction
                        for mobile app developers and designers. Through easy-to-follow
                        tutorials, code samples, and case studies, the book shows the must-
                        know principles for user-interface design for Android apps running on
                        the Intel platform, including smartphones, tablets and embedded
                        devices. This book is jointly developed for individual learning by Intel
                        Software College and China Shanghai JiaoTong University, and is
                        excerpted from Android Application Development for the Intel®
                        Platform.