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	Titolo	Qt 5 blueprints : design, build, and deploy cross-platform GUI projects using the amazingly powerful Qt 5 framework / / Symeon Huang
	Pubbl/distr/stampa	Birmingham : , : Packt Publishing, , [2015] ©2015
	ISBN	1-78439-076-3
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (272 p.)
	Collana	Community experience distilled
	Soggetti	Blueprints
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Cover; Copyright; Credits; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Creating Your First Qt Application; Creating a new project; Changing the layout of widgets; Understanding the mechanism of signals and slots; Connecting two signals; Creating a Qt Quick application; Connecting C++ slots to QML signals; Summary; Chapter 2: Building a Beautiful Cross-platform Clock; Creating a basic digital clock; Tweaking the digital clock; Saving and restoring settings; Building on the Unix platforms; Summary
		Chapter 3: Cooking an RSS Reader with Qt QuickUnderstanding model and view; Parsing RSS Feeds by XmlListModel; Tweaking the categories; Utilizing ScrollView; Adding BusyIndicator; Making a frameless window; Debugging QML; Summary; Chapter 4: Controlling Camera and Taking Photos; Accessing the camera in Qt; Controlling the camera; Displaying errors on the status bar; Permanent widgets in the status bar; Utilizing the menu bar; Using QFileDialog; QML camera; Summary; Chapter 5: Extending Paint Applications with Plugins; Drawing via QPainter; Writing static plugins; Writing dynamic plugins
		Merging plugin and main program projectsCreating a C++ plugin for QML applications; Summary; Chapter 6: Getting Wired and Managing Downloads; Introducing Qt network programming; Utilizing QNetworkAccessManager; Making use of the progress bar; Writing multithreaded applications; Managing a system network session;

| Sommario/riassunto | If you are a programmer looking for a truly cross-platform GUI framework to help you save your time by side-stepping the incompatibility between different platforms and building applications using Qt 5 for multiple targets, then this book is most certainly intended for you. It is assumed that you have a basic programming experience of C++ and fundamental knowledge about Qt. |

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   Titolo   Remscheider Wanderungen / Hrsg. u. Bearb.: Stadt Remscheid, Die
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