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	Titolo	Android Studio IDE Quick Reference : A Pocket Guide to Android Studio Development / / by Ted Hagos
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2019
	ISBN	1-4842-4953-4
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (186 pages)
	Disciplina	004.165
	Soggetti	Mobile computing
		Java (Computer program language)
		Programming languages (Electronic computers)
		Wireless communication systems
		Mobile communication systems
		Computer programming
		Mobile Computing
		Java
		Programming Languages, Compilers, Interpreters
		Wireless and Mobile Communication
		Programming Techniques
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Chapter 1 – Setup -- Chapter 2 – Quick howtos -- Chapter 3 – the IDE -- Chapter 4 – Debugging -- Chapter 5 – Unit Testing -- Chapter 6 – Instrumented Testing -- Chapter 7 – Performance Tips -- Chapter 8 – Gradle -- Chapter 9 – Git -- Chapter 10 – Jetpack Navigation -- Chapter 11 – Jetpack Room -- Chapter 12 – Release builds -- Chapter 13 – Short Takes.
	Sommario/riassunto	This concise reference book for Android Studio IDE 3 presents the essential Android Studio functions in a well-organized format that can be used as a handy reference. It will quickly demonstrate the usage of the Android Studio IDE to build an Android mobile app step by step. You won't find any technical jargon, bloated samples, drawn out history lessons, or witty stories in this book. What you will find is a reference

that is concise, to the point and highly accessible. TheAndroid Studio IDE Quick Reference is packed with useful information and is a must-have for any mobile or Android app developer or programmer. You will: Discover the workflow basics in Android Studio 3 Make tasks efficient with keyboard shortcuts Carry out unit testing in Android Studio 3 Use time-saving techniques such as templates Master debugging basics Configure your project using Gradle Implement basic source control management with Git Use the profiler to monitor app performance.