

1. Record Nr.	UNINA9910456980403321
Autore	Labrecque Joseph
Titolo	Flash development for Android cookbook [[electronic resource]] : over 90 recipes to build exciting Android applications with Flash, Flex, and AIR / / Joseph Labrecque ; [foreword by Scott Janousek]
Pubbl/distr/stampa	Birmingham, U.K., : Packt Pub., 2011
ISBN	1-283-34972-8 9786613349729 1-84969-143-6
Descrizione fisica	1 online resource (372 p.)
Altri autori (Persone)	JanousekScott
Disciplina	005.252 005.265 005.268
Soggetti	Application software - Development Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Quick answers to common problems"--Cover. Includes index.
Nota di contenuto	Cover; Copyright; Credits; Foreword; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Chapter 1: Getting Ready to Work with Android: Development Environment and Project Setup; Introduction; Using Flash Professional CS5.5 to develop Android applications; Targeting AIR for Android with Flash Professional CS5.5; Using Flash Builder 4.5 to develop Android applications; Enabling Flash Builder 4 or Flex Builder to access Flex Mobile SDKs; Using Flash Builder 4 and below to develop Android applications; Enabling Powerflasher FDT 4.1 to access Flex Mobile SDKs Using Powerflasher FDT 4.1 and below to develop Android applicationsConverting a standard Flex project to a Flex Mobile project; Configuring the AIR SDK to package AIR for Android applications on Windows; Configuring the AIR SDK to package AIR for Android applications on Linux or Mac OS; Chapter 2: Interaction Experience: Multitouch, Gestures, and Other Input; Introduction; Detecting supported device input types; Detecting whether or not a device

supports multitouch; Verifying specific gesture support for common interactions; Using gestures to zoom a display object
Using gestures to pan a display objectUsing gestures to swipe a display object; Using gestures to rotate a display object; Accessing raw touchpoint data; Creating a custom gesture based upon touchPoint data; Emulating the Android long-press interaction; Invoking the virtual keyboard programmatically; Responding to Android soft-key interactions; Responding to trackball and D-Pad events; Chapter 3: Movement through Space: Accelerometer and Geolocation Sensors; Introduction; Detecting whether or not an Android device supports the accelerometer; Detecting Android device movement in 3D space
Adjusting the accelerometer sensor update intervalUpdating display object position through accelerometer events; Switching between portrait and landscape based upon device tilt; Detecting whether or not a device supports a geolocation sensor; Retrieving device geolocation sensor data; Adjusting the geolocation sensor update interval; Retrieving map data through geolocation coordinates; Chapter 4: Visual and Audio Input: Camera and Microphone Access; Introduction; Detecting camera and microphone support; Using the traditional camera API to save a captured image
Using the Mobile CameraUI API to save a captured photographUsing the Mobile CameraUI API to save a captured video; Using the device microphone to monitor audio sample data; Recording Microphone Audio Sample Data; Chapter 5: Rich Media Presentation: Working with Images, Video, and Audio; Introduction; Loading photographs from the device cameraRoll; Applying Pixel Bender Shader effects to loaded images; Playing video files from the local file system or over HTTP; Playing remote video streams over RTMP; Playing audio files from the local file system or over HTTP
Generating an audio spectrum visualizer

Sommario/riassunto

Over 90 recipes to build exciting Android applications with Flash, Flex, and AIR

2. Record Nr.	UNINA9910781085303321
Titolo	Karel ende Elegast [[electronic resource] /] / bezorgd door Geert Claassens
Pubbl/distr/stampa	Amsterdam, : Amsterdam University Press, c2002
ISBN	1-282-45398-X 9786612453984 90-485-0841-X
Descrizione fisica	1 online resource (65 p.)
Collana	Alfa
Altri autori (Persone)	ClaassensGeert H. M
Disciplina	370 839.31
Soggetti	Epic poetry, Dutch Poetry, Medieval
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Inhoud; Inleiding; Verantwoording; Bibliografie; Die historie van coninck Karel ende van Elegast
Sommario/riassunto	Karel de Grote (742-814), de illustere Frankische vorst die in 1165, ruim driehonderd na zijn dood, heilig werd verklaard, is uit vele middeleeuwse verhalen bekend. Hoewel hij altijd de rol van monarch vervult, wordt zijn personage wisselend neergezet. Soms verschijnt Karel als een daadkrachtig strijder en aanvoerder, soms als een twijfelaar en een enkele keer zelfs als een despoot die zich door slechte raadgevers laat misleiden. In 'Karel ende Elegast' zien we hem in een opmerkelijke dubbelrol: de grote koning speelt - in opdracht van God - voor dief. Maar door aan het goddelijke gebod te geh