

1. Record Nr.	UNINA9910460139503321
Autore	Jurkovic Michaela
Titolo	Inkscape 0.48 illustrator's cookbook [[electronic resource]] : 109 recipes to create scalable vector graphics with Inkscape / / Michaela Jurkovic, Rigel Di Scala
Pubbl/distr/stampa	Birmingham, U.K., : Packt Open Source, 2011
ISBN	1-283-37667-9 9786613376671 1-84951-267-1
Descrizione fisica	1 online resource (340 p.)
Altri autori (Persone)	Di ScalaRigel
Disciplina	006.6 006.68
Soggetti	Inkscape (Electronic resource) SVG (Document markup language) Computer graphics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Copyright; Credits; About the Authors; About the Reviewer; www.PacktPub.com; Table of Contents; Preface; Chapter 1:Creating and Editing Objects; Introduction; Creating and editing 2D geometric shapes; Creating freehand and straight lines; Editing paths using the Node tool; Creating paths using the Pen (Bezier) tool; Creating smooth paths with Spiro Spline; Creating calligraphic shapes; Using the Eraser tool; Creating and editing 3D boxes; Creating and editing text; Clipping; Masking; Path operations; Chapter 2:Editing Colors; Introduction; Changing fill and stroke color using a palette Making objects partially transparentCreating linear gradients; Recreating HAL 9000 using radial gradients; Patterns; Picking and assigning with the Dropper tool; Adjusting hue, lightness, saturation, and; Different color icon sets using RGB Barrel; Chapter 3:Speeding Up Your Workflow; Introduction; Autosaving documents; Designing plate rims using Layers; Geometric illusions using Grids; Creating a simple flashlight using Guides; Creating a stylized flower using Snapping;

Leaflet design using Align and Distribute; Creating your own custom color swatches; Creating your own color palette
 More time-saving tips
 Importing drawings from OpenClipArt; Chapter 4: Creating and Editing Clones; Introduction; Drawing clock dial markers using clones; Drawing a colorful grid of tiled clones; Changing icon colors using tiled clones; Drawing clock dial markers using tiled clones; Creating halftones using tiled clones; Creating a bokeh effect using tiled clones; Creating a kaleidoscopic pattern using tiled clones; Drawing a tree with cloned leaves using clones; Clipping with clones; Chapter 5: Live Path Effects; Introduction; Bending paths; Using Pattern Along Path; Using Envelope Deformation
 Interpolating sub-paths
 Stitching sub-paths; Creating gears; Creating hatches (rough); Sketching shapes; Constructing grids; Creating rulers; Creating knots; Generating VonKoch fractals; Chapter 6: Extensions; Introduction; Setting Color Markers to Match Stroke; Using Whirl; Rendering 3D polyhedrons and wireframe; Rendering barcodes; Rendering calendars; Using Render Grid, Cartesian Grid; Rendering spirographs; Rendering L-systems; Rendering functions and parametric curves; Rendering printing marks; Playing "connect the dots" with Number; Creating irregular edges; Chapter 7: SVG Filters
 Introduction
 Blurring; Creating irregular edges using filters; Using lighting effects; Creating a red wax seal; Creating a brushed steel effect; Creating a water surface effect; Filtering all objects in a layer; Creating your own filter from scratch; Chapter 8: Putting it All Together; Introduction; Creating a wallpaper; Exporting a wallpaper in different formats; Hatching over a photo using the Calligraphy tool; Creating a coloring book using the Paint Bucket tool; Rail sleepers using markers; Creating a woven straw mat; Assembling a modern chair using the 3D Box
 Creating a flow chart using connectors

2. Record Nr.	UNISALENTO991002261519707536
Autore	Gopfert, Alfred
Titolo	Variational methods in partially ordered spaces / Alfred Gopfert, Hassan Riahi, Christiane Tammer, Constantin Zalinescu
Pubbl/distr/stampa	New York : Springer, c2003
ISBN	0387004521 9780387004525
Descrizione fisica	xi, 350 p. ; 24 cm
Collana	CMS books in mathematics
Altri autori (Persone)	Riahi, Hassanauthor Tammer, Christianeauthor Zalinescu, Constantin
Disciplina	512.52
Soggetti	Vettori Calcolo delle variazioni Programmazione matematica
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia