1. **Record Nr.** UNISALENTO991002195049707536

   Autore De Maria, Beniamino Gaetano

   Titolo Il pericolo biologico dell'inquinamento radioattivo atmosferico : discorso pronunciato alla Camera dei deputati nella seduta dell'11 ottobre 1961 / Beniamino Gaetano De Maria

   Pubbl/distr/stampa Roma : Stabilimento grafico Carlo Colombo, [1961?]

   Descrizione fisica 1 v. ; 21 cm

   Disciplina 363.7392

   Soggetti Materiali radioattivi - Inquinamento atmosferico

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910300468003321

   Autore Egges Arjan

   Titolo Building JavaScript games : for phones, tablets, and desktop / / by Arjan Egges

   Pubbl/distr/stampa Berkeley, CA : , : Apress : , : Imprint : Apress, , 2014

   ISBN 1-4302-6539-6

   Edizione [1st ed. 2014.]

   Descrizione fisica 1 online resource (422 p.)

   Disciplina 794.81526

   Soggetti Computer games—Programming
   Software engineering
   Game Development
   Software Engineering/Programming and Operating Systems

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Includes index.

   Nota di contenuto Contents at a Glance; Contents; About the Author; About the Technical Reviewer; Acknowledgments; Foreword; Introduction; Part I: Getting

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Sommario/riassunto

Building JavaScript Games teaches game programming through a series of engaging, arcade-style games that quickly expand your JavaScript and HTML5 skills. JavaScript is in the top ten most-used programming languages world wide, and is the basis for applications that can run in any modern browser, on any device from smart phone to tablet to PC. Especial emphasis is given to touch-based interface, but all games also run using a regular mouse and keyboard setup. The four games you'll develop from reading this book are: Painter Jewel Jam Penguin Pairs Tick Tick These four games are casual, arcade-style games representing the aim-and-shoot, puzzle, maze, and platform styles of game play. The approach in Building JavaScript Games follows the basic structure of a game rather than the syntax of a language. From almost the very first chapter you are building games to run on your phone or

other device and show to your friends. Successive projects teach about handling player input, manipulating game objects, designing game worlds, managing levels, and realism through physics. All told, you'll develop four well-designed games, making Building JavaScript Games one of the most enjoyable ways there is to learn about programming browser-based games. The final chapters in the book contain a very nice bonus of sorts. In them you will find excerpts from interviews with two prominent people from the game industry: Mark Overmars, who is CTO of Tingly Games and creator of GameMaker, and Peter Vesterbacka, the CMO of Rovio Entertainment - the creators of the Angry Birds franchise. Their insight and perspective round off what is already a fun and valuable book.