1. Record Nr. UNISALENTO991000275989707536

Autore	Py, Albert
Titolo	Sur la pente d'Orphée
Pubbl/distr/stampa	Geneve : Vernay, 1980
Descrizione fisica	86 p. ; 19 cm.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910578695203321

Autore	Brusan Altay
Titolo	Git for Electronic Circuit Design : CAD and Version Control for Electrical Engineers / / by Altay Brusan, Aytac Durmaz
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2022
ISBN	9781484281246 1484281241
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (247 pages)
Collana	Maker Innovations Series, , 2948-2550
Disciplina	929.605
Soggetti	Makerspaces Maker
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Basics -- Chapter 2: Branches -- Chapter 3: Remote Repository -- Chapter 4: Commit Reforming -- Chapter 5: Managing a Circuit Design Project -- Chapter 6: Application.
Sommario/riassunto	Work with Git and avoid dangerous mishaps in this popular, cooperative environment, even if you have no software engineering background or previous experience with Git. This book will teach you the basic principles of working cooperatively in Git with software

engineers and other team members to handle issues the GUI can’t. You'll start by learning the fundamentals of the Git environment and commands. Concepts such as commits, branches, and Git organization are discussed. To avoid bogging you down with software terminology, advanced topics like setting up a Git server are ignored. Descriptions are worded to keep you away from technical specifications. Examples are presented in easily digestible text files and focus on realistic scenarios and concerns without delving into one-off or advanced, oddball situations. You can see the results without focusing on the jargon. Once you understand the basics of Git, you’ll design a digital system circuit using a computer aided design (CAD) tool. You’ll learn to collaborate effectively through Git between team members, incorporate continuous development philosophy, work with project documentation, and build a solid project structure. Finally, you'll see how Git can also ease maintenance tasks and provide CAD designers unique opportunities. You will: Work with the Git-bash environment Incorporate continuous development philosophy Discover the links between Git and modern CAD programs .