1. | | |
|---|---|
| Record Nr. | UNISA996390075403316 |
| Autore | Taylor John <1580-1653.> |
| Titolo | An English-mans loue to Bohemia [[electronic resource]] : with a friendly farewell to all the noble souldiers that goe from great Britaine to that honorable expedition. As also, the names of the most part of the kings, princes, dukes, marquisses, earles, bishops, and other friendly confederates, that are combined with the Bohemian part. By Iohn Taylor |
| Pubbl/distr/stampa | Printed at Dort [i.e. London], : [By George Eld], M DC XX [1620] |
| Descrizione fisica | [4], 10, [2] p. : ill. (woodcuts) |
| Soggetti | Thirty Years' War, 1618-1648 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | In verse. |
| | The imprint is false; printed at London by George Eld (STC). |
| | The last leaf is blank. |
| | Reproduction of the original in the British Library. |
| Sommario/riassunto | eebo-0018 |

2. Record Nr.	UNINA9910955239803321
Autore	Poole Mike
Titolo	SharePoint designer tutorial : working with SharePoint websites : get started with SharePoint designer to put together a business site with SharePoint / / Mike Poole ; reviewer, John Jansen
Pubbl/distr/stampa	Birmingham, U.K., : Packt Publishing Ltd., 2008
ISBN	9786611731731 9781281731739 1281731730 9781847194435 1847194435
Edizione	[1st ed.]
Descrizione fisica	1 online resource (188 p.)
Collana	From technologies to solutions
Disciplina	004.6/82
Soggetti	Business enterprises - Computer networks Intranets (Computer networks) - Design Web servers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Copyright; Credits; About the Author; About the Reviewer; Table of Contents; Preface; Chapter 1: Introduction to SharePoint; What is SharePoint?; Why Choose SharePoint Designer?; What is SharePoint Designer?; Installing SharePoint Designer; Connecting to an Existing SharePoint Site; Further Information; Summary; Chapter 2: SharePoint Designer and its Environment; Development Tool Options; Tour of the Environment; Task Panes; Organizing Our Task Panes; Code View; The Button Bar; The Status Bar; Summary; Chapter 3: Adding Content and Tables; The Wine Company; Creating a New Site Creating Our First PageAdding and Formatting Text; Previewing Our Page; Creating Hyperlinks; Adding Images; Creating Tables; Table and Cell Properties; Layout Tables; Organizing Our Files; Publishing Our Site; Viewing Our Page; Authorization; Editing Existing Sites; Summary; Chapter 4: Formatting Pages; The Wine Company Website; Creating Our Site; Creating a New Site; Creating Our Homepage; Publishing Our Site; Formatting Our Homepage; Using Layers; Adding an Image to Our

| Sommario/riassunto | Get started with SharePoint Designer and learn to put together a business website with SharePoint with this book and eBook |

3.	Record Nr.	UNINA9910298965903321

Titolo	Brain-Computer Interface Research : A State-of-the-Art Summary 4 / / edited by Christoph Guger, Gernot Müller-Putz, Brendan Allison
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-25190-2
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (133 p.)
Collana	SpringerBriefs in Electrical and Computer Engineering, , 2191-8112
Disciplina	573.860113
Soggetti	User interfaces (Computer systems)
	Neurosciences
	Computational intelligence
	User Interfaces and Human Computer Interaction
	Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Brain-Computer Interface Research: A State-of-the-Art Summary 4 (C. Guger, B. Z. Allison, G. R. Müller-Putz) -- Airborne Ultrasonic Tactile Display BCI (K. Hamada) -- Semi-autonomous Hybrid Brain-Machine Interface (D. McMullen) -- Towards an Auditory Attention BCI (P. Brunner) -- Real-time Mapping of Natural Speech in Children with Drug-resistant Epilepsy (R. Arya) -- Heterogeneous BCI- Triggered Functional Electrical Stimulation Intervention for the Upper-Limb Rehabilitation of Stroke Patients (J. Ibáñez) -- Brain-Computer Interfaces for Communication and Rehabilitation Using Intracortical Neuronal Activity from the Prefrontal Cortex and Basal Ganglia in Humans (C. B. Boulay) -- Neurofeedback Training with a Motor Imagery-based BCI Improves Neurocognitive Functions in Elderly People (J. Gomez-Pilar) -- ALS Population Assessment of a Dynamic Stopping Algorithm Implementation for P300 Spellers (B. Mainsah) -- Near- Instantaneous Classification of Perceptual States from Cortical Surface Recordings (K. J. Miller) -- The Changing Brain: Bidirectional Learning Between Algorithm and User (N. Mrachacz-Kersting -- Recent Advances in Brain-Computer Interface Research - A Summary of the BCI Award 2014 and BCI Research Trends (C. Guger, B. Z. Allison, G. R. Müller-

Putz).

Sommario/riassunto	This book describes ten of the most promising brain-computer-interface (BCI) projects to have emerged in recent years. BCI research is developing quickly, with many new ideas, research groups, and improved technologies. BCIs enable people to communicate just by thinking – without any movement at all. Several different groups have helped severely disabled users communicate with BCIs, and BCI technology is also being extended to facilitate recovery from stroke, epilepsy, and other conditions. Each year, hundreds of the top BCI scientists, engineers, doctors, and other visionaries compete for the most prestigious honor in the BCI research community: the annual BCI Award. The 2014 BCI Award competition was again competitive, with 69 research groups vying for a nomination. This book summarizes the 2014 BCI Award, including the ten projects that were nominated, the winner, and analyses and discussions of the submitted projects and how they reflect general trends in BCI development. Each of these ten groups provides a chapter summarizing their nominated project, including an introduction, description of methods, results, and newer work completed after the project was submitted. Hence, this book provides a cutting-edge overview of the newest BCI research trends, from top groups, in an easy to read format with numerous supporting pictures, graphs, and figures.