

1. Record Nr.	UNISA996384914303316
Autore	Blith Walter <fl. 1649.>
Titolo	The English improver improved, or, The svrvey of hvsbandry svrveyed [[electronic resource]] : discovering the improueableness of all lands some to be under a double and treble, others under a five or six fould, and many under a tenn fould, yea, some under a twenty fould improvement // by Walter Blith ... ; all clearely demonstrated from principles of reason, ingenuity, and late but most real experiences and held forth at an inconsiderable charge to the profits accrewing thereby, under six peeces of improvement .
Pubbl/distr/stampa	London, : Printed for John Wright ..., 1653
Edizione	[The third impression much augmented ; with an additionall discovery of the severall tooles, and instruments in their formes and figures promised, with a second part, containing six newer peeces of improvement ...]
Descrizione fisica	[25], 274, [12] p., 1 folded leaf of plates : ill
Soggetti	Agriculture - England Agriculture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references. "A table ..." [i.e. index]: p. [1]-[12] at end. Engraved t.p. First published 1649 under title: The English improver, or, A new survey of husbandry. Reproduction of original in Cambridge University Library.
Sommario/riassunto	eebo-0021

2. Record Nr.	UNINA9910788109303321
Autore	Stewart Becky
Titolo	Adventures in Arduino [[electronic resource]]
Pubbl/distr/stampa	Hoboken, : Wiley, 2015
Descrizione fisica	1 online resource (323 p.)
Collana	Adventures In ...
Disciplina	629.895
Soggetti	Arduino (Programmable controller) C (Computer program language) Programmable controllers Mechanical Engineering Engineering & Applied Sciences Mechanical Engineering - General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Title Page; Copyright Page; Contents; Introduction; What Is an Arduino?; What You Will Learn; Parts You Will Need; Tools You Will Need; Software You Will Need; Other Useful Materials; What I Assume You Already Know; How This Book Is Organised; Conventions; The Companion Website; Reaching Out; Adventure 1: Setting Up Your Arduino; What You Need; Downloading and Installing the Arduino Software on Your Computer; Installing Arduino Software on a Mac; Installing Arduino Software on a Windows PC; Installing Arduino Software on a Linux Machine; Exploring the Arduino IDE Using Blink to Test That Everything Is Set Up CorrectlyUploading Blink; Troubleshooting Common Problems; Building an LED Circuit; What You Need; Understanding Circuit Schematics; Using a Breadboard; Building Your First Circuit; Further Adventures with Arduino; Adventure 2: Reading from Sensors; What You Need; Adding More LEDs; Printing Messages to the Computer; Reading Data from a Potentiometer; Making Decisions in Code; Building a Status Message Sign; What You Need; Understanding the Circuit; Prototyping on a Breadboard; Writing the Code; Creating your Sign; Creating your Sign Cutting Holes for the Potentiometer and LEDsAdding the Status

Messages and Decorating the Sign; Soldering the Circuit; Inserting the Electronics; Further Adventures with Arduino; Adventure 3: Working with Servos; What You Need; Understanding Different Types of Motors; Controlling a Servo with Arduino; Repeating the Same Thing Over and Over; Digital Input with a Push Button; Building a Combination Safe; What You Need; Understanding the Circuit; Prototyping on a Breadboard; Writing the Code; Making the Safe; Soldering the Wires; Inserting the Electronics; Further Adventures with Arduino
Adventure 4: Using Shift RegistersWhat You Need; Organising Your Code; Using Functions; Using for Loops; Getting More Outputs with Shift Registers; How a Shift Register Works; Clock; Data; Latch; Making the Connections for a Shift Register; Adding LEDs; Writing the Code; Adding More Shift Registers; Building Your Name in Lights; What You Need; Understanding the Circuit; Prototyping on a Breadboard; Writing the Code; Making the Lights; Soldering the Wires; Inserting the Electronics; Further Adventures with Shift Registers; Adventure 5: Playing Sounds; What You Need; Making a List
Making Your Intentions KnownLooping Through an Array; Putting It Into Practice; Making Noise; Wiring the Circuit; Writing the Code; Building an Augmented Wind Chime; What You Need; Understanding the Circuit; Prototyping on a Breadboard; Writing the Code; Making the Wind Chime; Making the Base; Making the Chimes; Attaching the Chimes; Connecting the Electronics; Further Adventures with Sound; Adventure 6: Adding Libraries; What You Need; Analogue Out; Fading an LED; Mixing Light; Wiring the Circuit; Writing the Code; Capacitive Sensing; Adding a Library; Wiring the Circuit; Writing the Code
Building a Crystal Ball

Sommario/riassunto

Go from beginner to Arduino™ developer with 9 amazing adventures
Have a blast building and programming interactive electronic crafts with Arduino. Author Becky Stewart walks you step by step through 9 exciting projects geared toward the beginner. You will learn how to download and install Arduino for multiple operating systems (Windows, Mac or Linux), how to make the most of Arduino with basic programming concepts and much more, so you can start having fun right away watching your designs come to life. You'll start with simple creations and move toward more complex crafts as you master each

3. Record Nr.	UNINA9910819457303321
Autore	Tellez Christina Marisa
Titolo	A checklist of host-parasite interactions of the order crocodylia // Marisa Tellez
Pubbl/distr/stampa	Berkeley, CA : , : University of California Press, , [2013] ©2013
ISBN	0-520-95736-9
Descrizione fisica	1 online resource : 1 illustration (black and white)
Collana	University of california publications in zoology ; ; 136
Disciplina	597.9817857
Soggetti	Crocodylians Host-parasite relationships
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front matter -- CONTENTS -- ACKNOWLEDGMENTS -- ABSTRACT -- INTRODUCTION -- MATERIAL AND METHODS -- CROCODYLIAN-PARASITE DATABASE -- PARASITE-CROCODYLIAN DATABASE -- HOST SPECIFICITY -- CONCLUSIONS -- LITERATURE CITED -- APPENDIX -- Addendum
Sommario/riassunto	Records of parasitism in crocodilians date back to the early 1800's, distributed among various types of published and unpublished materials. Analyzing parasite-host specificity, geographic distribution, and taxonomy can provide otherwise cryptic details about crocodilian ecology and evolution, as well as their local food web dynamics. This information is critical for improved conservation tactics for both crocodilians and their habitat. As climate change, anthropogenic conflict, and environmental pollution endanger crocodilian ecosystems, there is a need for organized information on crocodile, alligator, caiman, and gharial infectious diseases. This volume meets this need by delivering the first checklist of crocodilians and their parasites for researchers and scholars in biology, herpetology, and ecology in order to further the knowledge and study of crocodilian-parasite dynamics and improve our understanding of human impacts on ecosystems.