1. Record Nr.   UNINA9910704099303321

   Autore   Loughlin G. F (Gerald Francis), <1880-1946, >

   Titolo   Guides to ore in the Leadville district, Colorado / / by G.F. Loughlin

   Pubbl/distr/stampa   [Washington, D.C.] : , : Department of the Interior, U.S. Geological
                    Survey, , 1926
                    Washington : , : Government Printing Office

   Descrizione fisica   1 online resource (iii, 37 pages, 7 pages of plates) : illustrations, color
                    map

   Collana   Bulletin / Department of the Interior, U.S. Geological Survey ; ; 779

   Soggetti   Geology - Colorado - Leadville
                    Ores - Colorado - Leadville
                    Ore deposits - Colorado - Leadville
                    Geology
                    Ore deposits
                    Ores
                    Colorado Leadville

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   Livello bibliografico   Monografia

   Note generali   Title from title screen (viewed July 3, 2014).

   Nota di bibliografia   Includes bibliographical references and index.

2. **Record Nr.** UNIORUON00048617

Titolo Arabisk filologi : sartyck ur : sveriges offentliga biblioteks accessionskatalog 4 (1889). -[s.l. : s.e.], [1889]

Pubbl/distr/stampa pp. 56-93, : 21 cm

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Soggetti FILOLOGIA ARABA

Lingua di pubblicazione Tedesco

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Livello bibliografico Monografia

3. **Record Nr.** UNINA9910770256403321

Autore Dunbar Norman <1847-1917, >

Titolo Arduino Interrupts : Harness the Power of Interrupts in Your Arduino and ATmega328 Code / / by Norman Dunbar

Pubbl/distr/stampa Berkeley, CA : , : Apress : , : Imprint : Apress, , 2024

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Soggetti Makerspaces
Computers
Maker
Computer Hardware

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Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Includes index.

Nota di contenuto Chapter 1: Code Listings -- Chapter 2:Arduino and AVR Code -- Chapter 3: Admonitions -- Chapter 4: Reset -- Chapter 5: External Interrupts INTO/INT1 -- Chapter 6: Pin Change Interrupts -- Chapter 7: Contents -- Chapter 8: Timer/Counter Interrupts -- Chapter 9: SPI

	Interrupt -- Chapter 10 USART Interrupts -- Chapter 12: Reading from the EEPROM -- Chapter 13: Analog Comparator Interrupt -- Chapter 14: TWI Interrupt -- Chapter 15:A Real World Example.
Sommario/riassunto	Improve your projects by leveraging the power of interrupts. This comprehensive guide makes it easy to understand and use interrupts with the ATmega328P microcontroller found on Arduino boards. With over 20 interrupts available, this book covers almost all of them and provides background information on how they work. You'll work through the steps and code examples required to configure each of the covered interrupts. You'll also learn how to use them with Arduino, AVR C++ and with other development systems, like PlatformIO. Interrupts can be intimidating, but by the end of this book, you will have the knowledge and skills to take full advantage of them and improve the performance and efficiency of your Arduino projects. You will: Understand interrupts and how they work Make interrupts easier to use in code Use interrupts in their Arduino sketches or AVR C++ applications See how to use interrupts in the Arduino Language and inAVR C++ Avoid common pitfalls when working with interrupts.