

1. Record Nr.	UNINA9910786420903321
Autore	Harding Nancy <1952-, >
Titolo	On being at work : the social construction of the employee / / Nancy Harding
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2013
ISBN	1-136-76395-3 1-136-76388-0 0-203-55903-7
Descrizione fisica	1 online resource (217 p.)
Collana	Routledge Studies in Management, Organizations and Society ; ; 22
Disciplina	306.3/61
Soggetti	Work - Social aspects - History - 21st century Women professional employees - History - 21st century Women employees - History - 21st century
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 and index.
Nota di contenuto	1. What is 'work'? : a tale of two sisters -- 2. The master's tale -- 3. The bondsman's tale -- 4. Becoming human -- 5. Becoming and not becoming gendered -- 6. A hyperbolic theory, a theory in drag : organizations and the murder of the me's-I-might-have-been.

2. Record Nr.	UNINA9910162796103321
Autore	Gay Warren
Titolo	Custom Raspberry Pi Interfaces : Design and build hardware interfaces for the Raspberry Pi / / by Warren Gay
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2017
ISBN	9781484224069 148422406X
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XV, 216 p. 88 illus., 78 illus. in color.)
Collana	Technology in action
Disciplina	004
Soggetti	Computer science Computer Science, general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	3V/5V signal interfacing -- VGA LCD monitors -- I2C LCD displays -- MC14490 and software debouncing -- PCF8591 ADC -- Potentiometer input controls -- Rotary encoders -- More Pi inputs with 74HC165 -- More Pi outputs with 74HC595 -- MCP23017 I/O port extender -- MPD/MPC hardware controls -- Custom keypads.
Sommario/riassunto	This book equips the reader with skills necessary to design and build custom hardware interfaces for the Raspberry Pi. A thorough chapter on interfacing 5-volt systems to 3.3-volt Raspberry Pis expands the reader's choice of peripheral options. Ready to go C++ programs involving GPIO and I2C peripherals are provided. Explores ADC, DAC, rotary encoders, CMOS shift registers. I2C I/O extenders. Readers will discover low cost display and sensor options for embedded system projects. Master I2C communications using Raspbian Linux in C++. Perform ADC and DAC experiments. Debounce buttons and switches using hardware and software solutions. Read rotary encoders for direction and step. Develop flywheel rotary encoder effects for ease of tuning. Construct a hardware interface to the Music Playing Daemon (MPD) with developed software. Discover how to add your own hardware keypad for remote combination lock applications.