1.	Record Nr.	UNINA9910780378803321
	Autore	McKinnon Linda
	Titolo	Installing and administering Linux [[electronic resource] /] / Linda McKinnon, Al McKinnon
	Pubbl/distr/stampa	New York, : Wiley, c2002
	ISBN	1-280-36569-2
		9786610365692
		0-471-45399-4
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (546 p.)
	Collana	Gearhead Press in the trenches
	Altri autori (Persone)	McKinnonAl
	Disciplina	005.4/469
	Soggetti	Operating systems (Computers)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Wiley Computer Publishing."
		Includes index.
	Nota di contenuto	Installing and Administering Linux Second Edition; Contents; Introduction; Acknowledgments; About the Authors; Chapter 1 Linux Origins; A Brief History of UNIX; History of Linux; Linux Features; Chapter 2 Installing Linux from a CD-ROM; Installing Linux on an IDE System; Initiating a Linux Installation; Chapter 3 Getting Started Using the Linux System; Logging In and Out; Creating User Accounts and Passwords; Command Syntax; Online Information for Linux and UNIX Commands; Viewing the Date: date and cal Commands; Requesting Data on Logged-In Users; Sending and Receiving Mail: mail Command Sending Messages to the Screen: write and wall CommandsConversing Online: The talk Command; Blocking Messages and Conversations: The mesg Command; Additional Tools: clear, echo, banner, and wc Commands; Exercises; Quiz; Chapter 4 Files and Directories in Linux; File System Structure and Hierarchy; Navigating the Directory Structure; Managing Directories; Formatting and Accessing Floppy Disks; Exercises; Quiz; Chapter 5 Using Files in Linux; Files and Directories: A Quick Review; Linux Filename Guidelines; Creating and Updating Files: The touch Command; Linking Files: The ln Command Viewing File ContentsCopying, Moving, and Deleting Files; The mtools Utilities; Printing Files: The lpr, lpq, and lprm Commands; Exercises; Quiz; Chapter 6 Linux File Permissions; Review of the ls -l Command;

| Sommario/riassunto | An indispensable working resource for IT professionals moving to Linux-based network systemsThis new edition of Linda and Al McKinnon's book satisfies a long-standing need among IT professionals for a comprehensive guide to installing and administering Linux-topics usually covered in a more superficial manner as parts of larger Linux references. In addition to providing complete step-by-step installation instructions, this fast-paced guide shows readers how to perform all essential administrative tasks, including creating users and passwords, managing files and directories, and customizing |

2.	Record Nr.	UNINA9910967539703321
	Autore	Micci Michael M (Michael Matthew)
	Titolo	Micropropulsion for small spacecraft / / edited by Michael M. Micci, Andrew D. Ketsdever
	Pubbl/distr/stampa	Reston, Va., : American Institute of Aeronautics and Astronautics, c2000
	ISBN	1-60086-658-1
		1-60086-439-2
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (496 p.)
	Collana	Progress in astronautics and aeronautics ; ; v. 187
	Altri autori (Persone)	MicciMichael M (Michael Matthew)
		KetsdeverAndrew D (Andrew David)
	Disciplina	629.47/5
	Soggetti	Microspacecraft
		Space vehicles - Propulsion systems
		Rocket engines - Thrust
	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 and author index.
	Nota di contenuto	Surveys -- Electrothermal thrusters -- Electrostatic thrusters -- Electromagnetic thrusters -- Components.
	Sommario/riassunto	Micropropulsion is an enabling technology for microspacecraft operations by making missions possible which otherwise could not be performed. For example, the formation and maintenance of platoons of microspacecraft will require a manoeuvering capability to counter orbital perturbations. Microspacecraft missions involving large spacecraft resupply, repair or surveillance will also require manoeuverability. The mission requirements for microspacecraft will be varied and in some cases a large range of capability might be required on the same spacecraft. Micropropulsion systems must be extremely versatile to address these requirements.