

1. Record Nr.	UNINA9910712700303321
Autore	Chan Alex L.
Titolo	A description on the second dataset of the U.S. Army Research Laboratory Force Protection Surveillance System // Alex L. Chan
Pubbl/distr/stampa	Adelphi, MD : , : Army Research Laboratory, , August 2007
Descrizione fisica	1 online resource (vi, 20 pages) : color illustrations
Soggetti	Image processing Video surveillance Digital video - Editing - Data processing Data sets
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"August 2007." "ARL-MR-0670."

2. Record Nr.	UNINA9910154842703321
Autore	Vazquez Antonio
Titolo	Learn CentOS Linux Network Services / / by Antonio Vazquez
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2016
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XX, 340 p. 147 illus.)
Disciplina	004.023
Soggetti	Computers Computer software Management information systems Computer science Operating systems (Computers) Computer programming Computer security The Computing Profession Professional Computing Management of Computing and Information Systems Operating Systems Programming Techniques Systems and Data Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	This book teaches you how to set up the latest CentOS Linux network services including DNS, DHCP, SSH and VNC, Web, FTP, Mail, Firewall, and LDAP, enabling you to provide these services on your own network. CentOS continues to be a popular Linux distribution choice, and setting up your own services is a key skill for anyone maintaining a CentOS network. You will learn how to install CentOS, and manage basic administration. You'll then move onto understanding networking, and how to set up your required services. Each chapter is written in an easy-to-digest format and teaches you how set up, manage, and

troubleshoot each service. Some previous Linux experience is beneficial, but with Learn CentOS Linux Network Services you'll be running your own network in no time at all.

3. Record Nr.	UNINA9911146208403321
Autore	Coombs Joseph E. <1966->
Titolo	International strategy and market performance in new biotechnology firms / / Joseph E. Coombs
Pubbl/distr/stampa	New York : , : Routledge, , 2013
ISBN	1-317-73375-4 1-315-79085-8 1-317-73376-2 9781315790855
Edizione	[1st ed.]
Descrizione fisica	1 online resource (111 p.)
Collana	Transnational business and corporate culture
Disciplina	338.4/76606 338.476606
Soggetti	Biotechnology industries New business enterprises International business enterprises International trade
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 index.
Nota di contenuto	Cover; Transnational Business and Corporate Culture; Title Page; Copyright Page; Dedication; Table of Contents; Preface; Acknowledgments; List of Tables and Figures; Chapter 1 Introduction; Chapter 2 Theory and Hypotheses; Biotechnology Research; Literature Review: International Entrepreneurship; Literature Review: Organizational Change; Hypotheses; Chapter 3 Methodology; Research Design; Sample Selection; Measures of Constructs, Model I; Measures of Constructs, Model II; Measures of Constructs, Model III; Chapter 4 Analysis and Results; Data Analysis; Descriptive Statistics Direction of Change in International StrategyForeign Revenue as a Percentage of Total Revenue; Firm Market Value; Chapter 5 Discussion

and Conclusions; Discussion of Results; Limitations of the Study; Future Research; Appendix A Firms Included in Study; Appendix B Sample Coding Sheet; References; Index

Sommario/riassunto

The issues addressed in this study are: What internal factors support changes in the international operations of new firms? and What effect do these changes have on the firm's structure, control system, and market performance. To answer these questions, this work examines the internal resources and market performance of a set of publicly traded biotechnology firms. Findings support the view that new firms can enter international markets through a variety of strategies, including international joint ventures and subsidiaries. Changes in international operations also are found to enhance firm
