

1. Record Nr.	UNINA990000582290403321
Autore	Flügge, Siegfried
Titolo	HANDBUCH DER PHYSIK ENCICLOPEDIA OF PHYSICS / FLUGGE S. - TRUESDELL C.
Pubbl/distr/stampa	s.l. : s.e., s.d.
Locazione	DINSC
Collocazione	07 G-65
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910450981603321
Autore	Samuelsson-Brown Geoffrey <1940->
Titolo	Managing translation services [[electronic resource] /] / Geoffrey Samuelsson-Brown
Pubbl/distr/stampa	Clevedon, UK ; ; Buffalo, NY, : Multilingual Matters, 2006
ISBN	1-280-60966-4 9786610609666 1-85359-915-8
Descrizione fisica	1 recurso en linea (178 p.)
Collana	Topics in translation ; ; 32
Disciplina	418/.020285
Soggetti	Translating services Electronic books.
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	Front matter -- Contents -- List of Figures -- Foreword -- Dedication -- Preface -- 1. Introduction -- 2. Organisational Development -- 3. The Business Plan -- 4. An Introduction to Quality Management -- 5. Quality Procedures -- 6. Work Instructions -- 7. Managing Human Resources -- 8. Customer Relations -- 9. Your Exit Strategy -- 10.

Sommario/riassunto

This is a sequel to the author's best-selling *A Practical Guide for Translators* first published in 1993 and now in its 4th edition. *Managing Translation Services* looks at how to successfully make the change from being a single freelance translator to developing a translation company offering a range of value added services. The book is intended principally for those who presently work as a freelance translator with all the inherent limitations this presents in terms of income and being reliant on the limited range of skills that the individual can offer. While some business skills will have been accumulated by virtue of working in a commercial environment, the transition from being responsible for oneself and taking the bold step of employing additional resources can be quite daunting. However, the opportunities this offers in terms of income and personal satisfaction are considerable. This book considers the initial steps towards business development, exploiting these opportunities and the rewards they can offer. Advice is given on setting up a translation business, organisational development, what a business plan needs to consider for successful growth, how quality management needs to be approached, managing human resources, customer relations and other topics. The book provides a wealth of ready-made examples of quality procedures, forms that support business management and sources of further information. It also considers an exit strategy and related long-term planning when disposing of the business. *Managing Translation Services* is based on the many years of experience gained by the author working as a staff translator, freelance translator, university lecturer in translation studies, and former head of an award-winning, ISO 9001 accredited company. As a result, it covers a range of management issues relating to providing professional translation services.

3. Record Nr.	UNINA9910139093003321
Autore	Fang Zujie <1942->
Titolo	Fundamentals of optical fiber sensors [[electronic resource] /] / Zujie Fang ... [et al.]
Pubbl/distr/stampa	Hoboken, N. J., : Wiley, c2012
ISBN	1-283-54284-6 9786613855299 1-118-38171-8 1-118-38173-4 1-118-38175-0
Descrizione fisica	1 online resource (496 p.)
Collana	Wiley series in microwave and optical engineering
Classificazione	TEC008090
Altri autori (Persone)	FangZujie <1942->
Disciplina	621.385 681.25 681/.25
Soggetti	Optical fiber detectors Fiber optics
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	FUNDAMENTALS OF OPTICAL FIBER SENSORS; CONTENTS; PREFACE; 1 INTRODUCTION; 1.1 Historical Review and Perspective; 1.2 Classifications of Optical Fiber Sensors; 1.3 Overview of the Chapters; References; 2 FUNDAMENTALS OF OPTICAL FIBERS; 2.1 Introduction to Optical Fibers; 2.1.1 Basic Structure and Fabrication of Optical Fiber; 2.1.2 Basic Characteristics; 2.1.3 Classifications of Optical Fibers; 2.2 Electromagnetic Theory of Step-Index Optical Fibers; 2.2.1 Maxwell Equations in Cylindrical Coordinates; 2.2.2 Boundary Conditions and Eigenvalue Equations 2.2.3 Weakly Guiding Approximation, Hybrid Modes, and Linear Polarized Modes2.2.4 Field Distribution and Polarization Characteristics; 2.2.5 Multimode Fiber and Cladding Modes; 2.2.6 Propagation of Optical Pulses in Optical Fibers; 2.3 Basic Theory of the Gradient-Index Optical Fiber; 2.3.1 Ray Equation in Inhomogeneous Media; 2.3.2 Ray Optics of GRIN Fiber; 2.3.3 Wave Optics of GRIN Fiber; 2.3.4 Basic Characteristics of Gradient Index Lens; 2.4 Special Optical

Fibers; 2.4.1 Rare-Earth-Doped Fibers and Double-Cladding Fibers; 2.4.2 Polarization Maintaining Fibers 3.5.1 Fiber Polarizers 3.5.2 Fiber Polarization Controller; 3.5.3 Fiber Depolarizer and Polarization Scrambler; 3.5.4 Fiber Optical Isolator and Circulator; Problems; References; 4 FIBER GRATINGS AND RELATED DEVICES; 4.1 Introduction to Fiber Gratings; 4.1.1 Basic Structure and Principle; 4.1.2 Photosensitivity of Optical Fibers; 4.1.3 Fabrication and Classifications of Fiber Gratings; 4.2 Theory of Fiber Grating; 4.2.1 Theory of Uniform FBG; 4.2.2 Theory of Long-Period Fiber Grating; 4.2.3 Basic Theory of Nonuniform Fiber Gratings; 4.2.4 Inverse Engineering Design 4.2.5 Apodization of Fiber Grating

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**Sommario/riassunto**

This book describes the latest development in optical fiber devices, and their applications to sensor technology. Optical fiber sensors, an important application of the optical fiber, have experienced fast development, and attracted wide attentions in basic science as well as in practical applications. Sensing is often likened to human sense organs. Optical fiber can not only transport information acquired by sensors at high speed and large volume, but also can play the roles of sensing element itself. Compared with electric and other types of sensors, fiber sensor technology has unique merits

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4. Record Nr.	UNINA9910710758003321
Autore	Phillips P. Jonathon
Titolo	FRVT 2006 and ICE 2006 large-scale results / / P. Jonathon Phillips; W. Todd Scruggs; Alice J. OZToole; Patrick J. Flynn; Kevin W. Bowyer; Cathy L. Schott; Matthew Sharpe
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Desrizione fisica	1 online resource
Collana	NISTIR ; ; 7408
Altri autori (Persone)	BoyerKevin W FlynnP. J (Patrick J.) O'TooleA. J PhillipsP. Jonathon SchottCathy L ScruggsW. Todd SharpeMatthew
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	2007. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.