

1. Record Nr.	UNINA9910815689803321
Autore	Dalziel Henry
Titolo	Introduction to US cybersecurity careers / / Henry Dalziel
Pubbl/distr/stampa	Waltham, Massachusetts : , : Syngress, , 2015 2015
ISBN	0-12-802722-3
Edizione	[1st edition]
Descrizione fisica	1 online resource (68 pages)
Disciplina	005.8
Soggetti	Computer networks - Security measures - Vocational guidance - United States National security - Vocational guidance - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Introduction to US Cybersecurity Careers is a concise introduction to the world of cybersecurity and the career opportunities therein. This book provides a basic rundown of industry sectors, roles, and places to search for job opportunities within the US cybersecurity industry. Within this book is vital information for anyone trying to get into the industry - basic knowledge for those looking to start training for a career, tips on networking and resume-building in a fast-evolving and nontraditional sector, and advice on how to get your foot in the door and become recognized in your field. This book is designed to help those who are just starting out in cybersecurity and those who have training and knowledge and want to get into the industry. Introduction to US Cybersecurity Careers is your first-stop reference for everything you need to know to start your journey. Learn the basics of the digital security industry Get tips on creating an effective resume and making contacts within the industry Figure out the best certifications to pursue and what qualifications will get you your ideal career

2. Record Nr.	UNINA9910672441503321
Autore	Shukla Shiv Shankar
Titolo	Pharmaceutical Calibration, Validation and Qualification: A Comprehensive Approach / / by Shiv Shankar Shukla, Ravindra Kumar Pandey, Beena Gidwani, Gunjan Kalyani
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-9002-6
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (216 pages)
Disciplina	QC100
Soggetti	Pharmacy Pharmacology Medical sciences Drug development Pharmaceutical chemistry Toxicology Pharmacovigilance Preclinical Research Pharmaceutics Drug Safety and Pharmacovigilance
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Introduction to Calibration -- Chapter 2. Errors and Uncertainties in Calibrations -- Chapter 3. Calibration Methods and Procedures -- Chapter 4. Calibration Software Support -- Chapter 5. Objectives of Qualification -- Chapter 6. Approach to the Qualification process -- Chapter 7. Objectives, Methods and Roles of Verification -- Chapter 8. Improvement in Software Quality -- Chapter 9. General Principles of Validation -- Chapter 10. Process Validation and its Types -- Chapter 11. Pharmaceutical Equipment Validation -- Chapter 12. Cleaning Validation for the Pharmaceutical, Biopharmaceutical, Nutraceuticals -- Chapter 13. Validation of Pharmaceutical Dosages Form – Validation of Tablets, Capsules, Liquids and Semisolids -- Chapter 14. Approach for Herbal Standardization -- Chapter 15.

Sommario/riassunto

This up-to-date and unique monograph covers the different aspects of pharmaceutical validation, calibration, qualification and documentation. It discusses the various methods and processes under all these heads. It includes eight major sections and exhaustively covers each topic. The book includes interesting and timely topics like the 'Validation of herbals' considering the increasing reliance on herbal medicines. It includes a section of validation of dosage forms, which is an essential topic for any pharmaceutical scientist. The chapters provide lucid illustrations, figures, flowcharts and other diagrams to facilitate understanding. A final section on 'expert opinion' provides a rundown about the global scenario to the readers. The book serves as a complete reference material for students, researchers and industry experts in the field of pharmaceutical sciences, medicinal chemistry and pharmacology.

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