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Titolo	Flexible input, dazzling output with ibm i // Rafael Victoria-Pereira
Pubbl/distr/stampa	Boise, Idaho : , : MC Press, , 2014 ©2014
ISBN	1-58347-832-9 1-58347-835-3
Descrizione fisica	1 online resource (445 p.)
Disciplina	004.22
Soggetti	Computer architecture IBM computers - Programming Operating systems (Computers) Virtual computer systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Front Cover; Title Page; Copyright; Dedication; Acknowledgments; Contents; Introduction; Book Structure and Organization; Naming Conventions; Generic Compilation Instructions; Open Source Tools Used in This Book; Part 1: Flexible Input; Chapter 1: Automate Data Transfers Using FTP; Authorization Lists; The Authority-Checking Process for Objects Using Authorization Lists; Selling It to Your SysAdmin; Chapter 2: Automate FTP in "Real Life" via LotusScript; The Lotus Domino Agent; RMTCMD and REXEC; Chapter 3: Transfer a PC Text File to an IBM i Physical File in One or Two Easy Steps In One Step ...Or Two; Drawbacks to FTP; Chapter 4: Get Real-Time Integration Between Your PC Application and IBM i; The VB Side of the Interface; And the RPG Side; Chapter 5: Import CSV Files with File Correcting; Main Program Analysis; The DBH_INV Service Program; The CSVPRC Service Program; The SQLPRC Service Program; Chapter 6: Send Email from an RPG Program; Requirements; Other Procedures; Email Address-Related Procedures; Mime & Mail Sending Procedures; Miscellaneous Procedures; How to Configure Your IBM i to Send Email; Where to Go from Here; Part 2: Dazzling Output Chapter 7: Easily Transform Legacy Printouts into Excel FilesA Quick

Java Rundown; RPG Support for Java; Now That You Know a Little About Java, We Can Continue; The Hard Way; The Easy Way; Wow, That Was Easy! But How Does It Work?; The Even Easier Way; Easy, But ...; Easy, Easy, Easy; Chapter 8: Generate Professional Charts in Real Time; The Pie Chart; The Bar Chart; The Geo Map Chart (Location Name Mode); The Geo Map (GPS Mode); The Gauge Chart; The Column, Line, and Area Charts; The Intensity Map Chart; The Combo Chart; The "Bars of Stuff" and "Piles of Money" Charts
The Table API and Chart InteractionsThe Tree Map Chart; Final Thoughts on Google's Chart APIs; Chapter 9: BLOBs Keep PDF, XLS, and Other Reports Safe in DB2; What's a BLOB and What Can You Use It For?; Now That You Know What It Is, Here's How to Use It!; Final Thoughts; Part 3: Going Global; Chapter 10: GPS-Enable Your Database!; Implementing the Steps; A Quality Issue; Multiple Results; Final Thoughts; Chapter 11: Using GeoNames Web Services to Collect Geo-Related Data; The Time Zone Web Service; The Country Code and Country Info Web Services; The Find Nearby Points of Interest Web Service
The Find Nearby Wikipedia Entries Web ServiceFinal Thoughts; Index

Sommario/riassunto

Link your IBM i system to the modern business server world! This book presents easier and more flexible ways to get data into your IBM i system, along with rather surprising methods to export and present the vital business data it contains. You'll learn how to automate file transfers, seamlessly connect PC applications with your RPG programs, and much more. Input operations will become more flexible and user-proof, with self-correcting import processes and direct file transfers that require a minimum of user intervention. Also learn novel ways to present information: your DB2 data will look g

2. Record Nr.	UNINA9910337580703321
Titolo	Computer Vision – ECCV 2018 Workshops : Munich, Germany, September 8-14, 2018, Proceedings, Part I // edited by Laura Leal-Taixé, Stefan Roth
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-11009-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XXVI, 750 p. 560 illus., 316 illus. in color.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 11129
Disciplina	006.37
Soggetti	Computer vision Pattern recognition systems Artificial intelligence Computer graphics Computers, Special purpose Computer Vision Automated Pattern Recognition Artificial Intelligence Computer Graphics Special Purpose and Application-Based Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Visual Object Tracking Challenge -- Computer Vision for Road Scene Understanding and Autonomous Driving -- 3D Reconstruction in the Wild -- Visual Learning and Embodied Agents in Simulation Environments -- Bias Estimation in Face Analytics -- Recovering 6D Object Pose.
Sommario/riassunto	The six-volume set comprising the LNCS volumes 11129-11134 constitutes the refereed proceedings of the workshops that took place in conjunction with the 15th European Conference on Computer Vision, ECCV 2018, held in Munich, Germany, in September 2018. 43 workshops from 74 workshops proposals were selected for inclusion in the proceedings. The workshop topics present a good orchestration of

new trends and traditional issues, built bridges into neighboring fields,
and discuss fundamental technologies and novel applications.
