

1. Record Nr.	UNINA9910783370003321
Titolo	z/OS, version 1, release 3 and 4 implementation [[electronic resource] /] / [Paul Rogers ... et al.]
Pubbl/distr/stampa	[Poughkeepsie], : IBM International Technical Support Organization, 2003
Edizione	[1st ed.]
Descrizione fisica	1 online resource (474 p.)
Collana	Redbooks
Altri autori (Persone)	RogersPaul
Disciplina	005.4/3
Soggetti	Operating systems (Computers)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"June 2003." "SG24-6581-00."
Nota di bibliografia	Includes bibliographical references (p. 441-443) and index.
Nota di contenuto	<p> ""Front cover""; ""Contents""; ""Notices""; ""Trademarks""; ""Preface""; ""The team that wrote this redbook""; ""Become a published author""; ""Comments welcome""; ""Chapter 1. z/OS Version 1 Release 3 and 4 overview""; ""1.1 z/OS Version 1 Release 3 and Release 4 BCP""; ""1.1.1 IBM z/OS service policy""; ""1.1.2 Elements and features included in z/OS V1R3""; ""1.1.3 Elements and features removed from z/OS V1R3""; ""1.1.4 Elements and features removed from z/OS V1R4""; ""1.2 z/OS V1R3 base control program (BCP)""; ""1.2.1 64-bit architecture""; ""1.2.2 WLM compatibility mode""; ""1.2.3 Access control lists (ACLs)""; ""1.2.4 Automount facility""; ""1.2.5 TSO/E dynamic broadcast data set""; ""1.2.6 Change to parmlib""; ""1.2.7 System Logger attributes""; ""1.2.8 ASID resource relief and monitoring""; ""1.2.9 Page data set protection""; ""1.3 z/OS V1R4 base control program (BCP)""; ""1.3.1 System symbols""; ""1.3.2 Automatic restart management""; ""1.3.3 Changes to parmlib""; ""1.4 Workload Manager""; ""1.4.1 WLM enhancements in z/OS V1R3 at a glance""; ""1.4.2 WLM enhancements in z/OS V1R4 at a glance""; ""1.4.3 Multilevel security""; ""1.5 UNIX System Services (USS)""; ""1.5.1 Shared HFS support for z/OS V1R4""; ""1.5.2 Syslist support for shared HFS""; ""1.6 Distributed File Service (DFS)""; ""1.7 msys for Setup""; ""1.7.1 z/OS V1R4 components""; ""1.8 JES2 Version 1 Release 4""; ""1.9 JES3 Version 1 Release 4""; ""1.10 System Display and Search </p>

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Communication server""; ""1.11.1 Sysplex-wide dynamic VIPA""; ""1.12
Firewall Technologies""; ""1.13 LDAP Server""; ""1.14 Network
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(OCEP)""; ""1.16 RACF""
""1.17 Enterprise Identity Mapping (EIM)""""1.18 z/OS.e""; ""1.18.1
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""1.18.7 z/OS.e Web site""; ""Chapter 2. Installation of z/OS Version 1
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OS release cycle synchronization""; ""2.1.2 z/OS.e V1R3 and V1R4 MSU
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""2.3 ServerPac installation changes for z/OS V1R4""""2.3.1 RESTFS
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""2.4 Coexistence, migration, fallback policy""; ""2.4.1 z/OS V1R4
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coexistence""; ""Chapter 3. Base control program (BCP)""; ""3.1 z/OS
V1R3 BCP enhancements""; ""3.1.1 TSO/E broadcast data set""; ""3.1.2
ASID resource relief and monitoring""
""3.1.3 Page data set protection""

2. Record Nr.	UNINA9910254093703321
Autore	Quirk Thomas J
Titolo	Excel 2016 for Social Science Statistics : A Guide to Solving Practical Problems // by Thomas J. Quirk
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-39711-7
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XV, 260 p. 167 illus., 165 illus. in color.)
Collana	Excel for Statistics, , 2570-4605
Disciplina	005.369
Soggetti	Statistics Social sciences Psychology—Methodology Psychometrics Statistics for Social Sciences, Humanities, Law Methodology of the Social Sciences Psychological Methods/Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction -- Sample size, mean, standard deviation, standard error of the mean -- Random number generator -- Confidence interval about the mean using the TINV function and hypothesis testing -- One-group t-test for the mean -- Two-group t-test of the difference of the means for independent groups -- Correlation and simple linear regression -- Multiple correlation and multiple regression -- One-way analysis of variance (ANOVA) -- Appendix A -- Appendix B -- Appendix C -- Appendix D -- Appendix E -- Index.
Sommario/riassunto	This book shows the capabilities of Microsoft Excel in teaching social science statistics effectively. Similar to the previously published Excel 2013 for Social Sciences Statistics, this book is a step-by-step exercise-driven guide for students and practitioners who need to master Excel to solve practical social science problems. If understanding statistics isn't your strongest suit, you are not especially mathematically-inclined, or if you are wary of computers, this is the right book for you. Excel, a widely available computer program for

students and managers, is also an effective teaching and learning tool for quantitative analyses in social science courses. Its powerful computational ability and graphical functions make learning statistics much easier than in years past. However, Excel 2016 for Social Science Statistics: A Guide to Solving Practical Problems is the first book to capitalize on these improvements by teaching students and managers how to apply Excel to statistical techniques necessary in their courses and work. Each chapter explains statistical formulas and directs the reader to use Excel commands to solve specific, easy-to-understand social science problems. Practice problems are provided at the end of each chapter with their solutions in an appendix. Separately, there is a full Practice Test (with answers in an Appendix) that allows readers to test what they have learned. Includes 167 illustrations in color Suitable for upper undergraduates or graduate students At the beginning of his academic career, Prof. Tom J. Quirk spent six years in educational research at The American Institutes for Research and Educational Testing Service. He then taught Social Psychology, Educational Psychology, General Psychology, Marketing, Management, and Accounting at Principia College, and is currently a Professor of Marketing in the George Herbert Walker School of Business & Technology at Webster University based in St. Louis, Missouri (USA) where he teaches Marketing Statistics, Marketing Research, and Pricing Strategies. He has written 60+ textbook supplements in Marketing and Management, published 20+ articles in professional journals, and presented 20+ papers at professional meetings. He holds a B.S. in Mathematics from John Carroll University, both an M.A. in Education and a Ph.D. in Educational Psychology from Stanford University, and an M.B.A. from The University of Missouri-St. Louis.
