

	A	B	C	D	E	F	G	H	I	J	K
1		The design of a pier using Direct displacement-based design									
2											
3		<b>Design limits</b>									
4		$\theta_d$	1.50%		Design drift limit						
5		$\Delta_d$	0.1 m		Design displacement						
6		<b>Yield level</b>									
7		$\epsilon_y$	0.0015		Ref: DOBD book, Priestley (2007)						
8		$\phi_y$	0.00242308 m-1								
9		$\Delta_y$	0.05169231 m		Yield displacement						
10											
11		$\mu$	3.80904762		Displacement ductility						
12		$\xi$	13.48%		Equivalent $\xi$ Ref: DO						
13											
14		<b>Spectrum factors</b>									
15		$r$	0.63281484		Displacement reduction factor						
16		$C_s$	0.71		Corner Spectrum Acc. Factor						
17		$A_{s1}$	2.0874								
18		$D_{s1}$	0.47587054		Corner Spectrum displacement						
19		$T_{s1}$	3		Corner Spectrum period						
20		$T_{eff}$	1.95244408 s		Effective period						
21		<b>Design loads</b>									
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**Foundations of Excel Spreadsheets for Engineers and Scientists** Patrick John Jordan,2011-09-30 Excel is an everyday computational tool for most engineers and scientists Foundations of Excel Spreadsheets for Engineers and Scientists is specifically written to respond to gaps in understanding of this important spreadsheet tool among undergraduates and provide them with a concise informative and cost effective resource that will assist them with their study and careers Foundations of Excel Spreadsheets introduces the core aspects of Microsoft Excel addresses the range of skills required by undergraduate students using this technology across various disciplines including science engineering and technology covers additional key topics such as documentation and verification which are ignored by other textbooks refers to Excel 2010 but has application to earlier Excel versions as well Supplements Additional online guides to using keyboard shortcuts and translating commands between different Excel versions are available to users of the text at [www.pearsoned.co.nz/jordan](http://www.pearsoned.co.nz/jordan)

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*Statistics and Data Analysis for Engineers and Scientists* Tanvir Mustafy, Md. Tauhid Ur Rahman, 2024-01-10 This textbook summarizes the different statistical scientific and financial data analysis methods for users ranging from a high school level to a professional level It aims to combine the data analysis methods using three different programs Microsoft Excel SPSS and MATLAB The book combining the different data analysis tools is a unique approach The book presents a variety of real life problems in data analysis and machine learning delivering the best solution Analysis methods presented in this book include but are not limited to performing various algebraic and trigonometric operations regression modeling and correlation as well as plotting graphs and charts to represent the results Fundamental concepts of applied statistics are also explained here with illustrative examples Thus this book presents a pioneering solution to help a wide range of students researchers and professionals learn data processing interpret different findings derived from the analyses and apply them to their research or professional fields The book also includes worked examples of practical problems The primary focus behind designing these examples is understanding the concepts of data analysis and how it can solve problems The chapters include practice exercises to assist users in enhancing their skills to execute statistical analysis calculations using software instead of relying on tables for probabilities and percentiles in the present world

Applied Statistics for Engineers and Scientists, 2001

Spreadsheet Tools for Engineers Using Excel Byron S. Gottfried, 2003

Selected Chapters from Spreadsheet Tools for Engineers: Using Excel Byron S. Gottfried, 2007-01-01

Engineering Calculations Using Microsoft Excel Primoz Kvaternik, 2014-06-22 As every Engineer needs to do many daily calculations especially using modern standards like EUROCODES the need to write custom software solutions is more and more real Especially if standards include many complex formulas which are hardly calculated using pocket computers as it was 30 years ago Then it came programmable pocket computers I clearly remember as I had SHARP programmable computer where it was possible to write a complex software but you couldn t print the results as it is possible now So today it is possible just

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