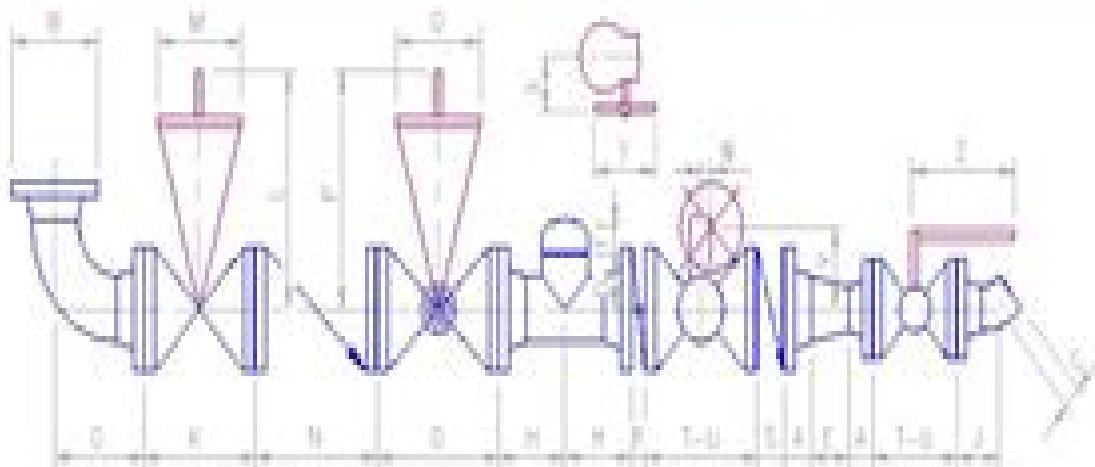


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FACE	PIPE O.D.	WELD FLG	END FLG	45-DEG.	TEE	REDUCER	CAP	END FLG & WELD FLG	TEE & WELD FLG	END FLG & WELD FLG	GATE VALVE			CHECK VALVE	GLOBE VALVE			WELDED BUTTWELD VALVE (1)	WELDED BUTTWELD VALVE (2)	BALL VALVE (3)							FACE	NO. BOLTS	END BOLT SIZE	
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28	28	35	32	30	36	39	36	38	46	41	43	46	211	207	207	401	216		40	28	28	30			504	4	8	31		
32	32	39	36	34	40	43	40	42	50	45	47	50	221	217	217	411	226		47						514	4	8	32		
36	36	43	40	38	44	47	44	46	54	49	51	54	231	227	227	421	236	40	51	30	30	32	34	28	428	428	4	8	34	
40	40	47	44	42	48	51	48	50	58	53	55	58	241	237	237	431	246	44	55	32	32	34	36	30	438	438	4	8	34	
44	44	51	48	46	52	55	52	54	62	57	59	62	251	247	247	441	256	46	59	34	34	36	38	32	448	448	4	8	36	
48	48	55	52	50	56	59	56	58	66	61	63	66	261	257	257	451	266	48	63	36	36	38	40	34	458	458	4	8	36	
52	52	59	56	54	60	63	60	62	70	65	67	70	271	267	267	461	276	50	67	38	38	40	42	36	468	468	4	8	37	
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Christian Drosten



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Ludwig's Applied Process Design for Chemical and Petrochemical Plants A. Kayode Coker, 2011-08-30 This complete revision of Applied Process Design for Chemical and Petrochemical Plants Volume 1 builds upon Ernest E Ludwig's classic text to further enhance its use as a chemical engineering process design manual of methods and proven fundamentals This new edition includes important supplemental mechanical and related data nomographs and charts Also included within are improved techniques and fundamental methodologies to guide the engineer in designing process equipment and applying chemical processes to properly detailed equipment All three volumes of Applied Process Design for Chemical and Petrochemical Plants serve the practicing engineer by providing organized design procedures details on the equipment suitable for application selection and charts in readily usable form Process engineers designers and operators will find more chemical petrochemical plant design data in Volume 2 Third Edition which covers distillation and packed towers as well as material on azeotropes and ideal non ideal systems Volume 3 Third Edition which covers heat transfer refrigeration systems compression surge drums and mechanical drivers A Kayode Coker is Chairman of Chemical Process Engineering Technology department at Jubail Industrial College in Saudi Arabia He is both a chartered scientist and a chartered chemical engineer for more than 15 years and an author of Fortran Programs for Chemical Process Design Analysis and Simulation Gulf Publishing Co and Modeling of Chemical Kinetics and Reactor Design Butterworth Heinemann Provides improved design manuals for methods and proven fundamentals of process design with related data and charts Covers a complete range of basic day to day petrochemical operation topics with new material on significant industry changes since 1995

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Excel for Scientists and Engineers William J. Orvis,1996 Excel for Scientists and Engineers is an essential sourcebook for implementing advanced numerical methods supplied in Excel for Windows 95 and Excel 5 for Windows 3 1 and Mac Use Excel to perform all levels of numerical analysis Each detailed example explains the numerical method used and how to implement it in Excel You ll learn to prepare single input and multi input engineering tables and create function calculators for painless what if analysis use Excel s built in curve fitting functions from linear curve fitting to linear regression polynomial regression and non linear curve fitting employ popular integration functions including the rectangle rule the trapezoid rule Simpson s rule and Gaussian quadratures use Excel s new distribution and statistical functions plus Bessel error and delta functions solve ordinary differential equations and partial differential equations by combining Excel s features in new ways and create your own functions with Visual Basic for Applications

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An Introduction to SOLIDWORKS Flow Simulation 2020 John Matsson,2020-03-17 An Introduction to SOLIDWORKS Flow Simulation 2020 takes you through the steps of creating the SOLIDWORKS part for the simulation followed by the setup and calculation of the SOLIDWORKS Flow Simulation project The results from calculations are visualized and compared with theoretical solutions and empirical data Each chapter starts with the objectives and a description of the specific problems that are studied End of chapter exercises are included for reinforcement and practice of what has been learned The fourteen chapters of this book are directed towards first time to intermediate level users of SOLIDWORKS Flow Simulation It is intended to be a supplement to undergraduate Fluid Mechanics and Heat Transfer related courses This book can also be used to show students the capabilities of fluid flow and heat transfer simulations in freshman and sophomore courses such as Introduction to Engineering Both internal and external flow problems are covered and compared with experimental results

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Proceedings of the 18th International Conference on Computing in Civil and Building Engineering Eduardo Toledo Santos,Sergio Scheer,2020-07-14 This book gathers the latest advances innovations and applications in the field of information technology in civil and building engineering presented at the 18th International Conference on Computing in Civil and Building Engineering ICCCBE S o Paulo Brazil August 18 20 2020 It covers highly diverse topics such as BIM construction information modeling knowledge management GIS GPS laser scanning sensors monitoring VR AR computer aided construction product and process modeling big data and IoT cooperative design mobile computing simulation structural health monitoring computer aided structural control and analysis ICT in geotechnical engineering computational mechanics asset management maintenance urban planning facility management and smart cities Written by leading researchers and engineers and selected by means of a rigorous international peer review process the contributions highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations *Proceedings of the ... Engineering Technology Conference on Energy* ,2001

The Constructor Franz Reuleaux, Henry Harrison Supplee,1902

Engineering Mechanics Devoted to Mechanical Civil, Mining and Electrical Engineering ,1893

Introduction to Fluid Mechanics Robert W. Fox, Alan T. McDonald, Philip J. Pritchard,2004 Over 100 detailed example problems illustrate important fluid mechanics concepts Approximately 1300 end of chapter problems are arranged by difficulty level and include many problems that are designed to be solved using Excel The CD for the book

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