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Chemical Engineering Design | ScienceDirect

Appendix E_Design Projects I. Appendix F_Design Projects II. Appendix G_Equipment Specifications (Data) Sheets. Appendix H_Typical Shell and Tube Heat Exchanger Tube-Sheet Layouts. Appendix I_Material Safety Data Sheet. Appendix_C_searchable_spreadsheet.xls

Elsevier: Towler, Sinnott: Chemical Engineering Design ...

He is co-author of "Chemical Engineering Design", a textbook on process design, and is an Adjunct Professor at Northwestern University, where he teaches the senior design classes. Gavin has a B.A. and M.Eng. in chemical engineering from Cambridge University and a Ph.D. from U.C. Berkeley.

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Description. Chemical Engineering Design, Second Edition, deals with the application of chemical engineering principles to the design of chemical processes and equipment. Revised throughout, this edition has been specifically developed for the U.S. market. It provides the latest US codes and standards, including API, ASME and ISA design codes and ANSI standards.

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It was intended as a stand-alone design textbook for undergraduate design projects that would supplement the other volumes, so it was no long stretch to publish it separately in 2008. Towler (chemical engineering, Northwestern U., Illinois) helped update and revise it, and integrated US laws, codes, and standards into it.

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He is co-author of Chemical Engineering Design, a textbook on process design, and is an Adjunct Professor at Northwestern University, where he teaches the senior design classes.Gavin has a B.A. and M.Eng. in chemical engineering from Cambridge University and a Ph.D. from U.C. Berkeley.

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