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Autore	Asquith William H
Titolo	Acoustic Doppler velocity monitoring within Main Spring, Barton Springs, Austin, Texas, April-September 2004 [[electronic resource]] : enhancing the accuracy of springflow data / / [W.H. Asquith and M.O. Gary]
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Dept. of the Interior, U.S. Geological Survey, , [2005]
Descrizione fisica	4 pages : digital, PDF file
Collana	USGS fact sheet ; ; 2005-3044
Altri autori (Persone)	GaryMarcus O
Soggetti	Streamflow - Texas - Austin Springs - Texas - Austin Groundwater flow - Texas - Austin
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Autore	Holland F. A.
Titolo	Thermodynamic design data for heat pump systems : a comprehensive data base and design manual / / F. A. Holland, F. A. Watson, S. Devotta
Pubbl/distr/stampa	Oxford : , : Pergamon Press, , 1982 ©1982
ISBN	1-4831-5497-1
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Descrizione fisica	1 online resource (358 pages) : illustrations
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Soggetti	Heat pumps - Thermodynamics
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Nota di contenuto	Front Cover; Thermodynamic Design Data for Heat Pump Systems: A Comprehensive Data Base and Design Manual; Copyright Page; PREFACE; ACKNOWLEDGEMENTS; Table of Contents; CHAPTER 1. Heat Pump Theory; INTRODUCTION; IDEAL RANKINE CYCLE HEAT PUMPS; DEVIATIONS FROM THE IDEAL RANKINE CYCLE; WORKING FLUIDS; GENERAL CONSIDERATIONS; REFERENCES FOR CHAPTER 1; CHAPTER 2. Derived Thermodynamic Data as a Basis for Design; EXAMPLE 2.1; EXAMPLE 2.2; COMMENT; REFERENCES FOR CHAPTER 2; APPENDIX 1. Derived Thermodynamic Design Data for Heat Pump Systems Operating on R718 APPENDIX 2. Derived Thermodynamic Design Data for Heat Pump Systems Operating on R114B2; APPENDIX 3. Derived Thermodynamic Design Data for Heat Pump Systems Operating on R113; APPENDIX 4. Derived Thermodynamic DesignData for Heat Pump SystemsOperating on Rll; APPENDIX 5. Derived Thermodynamic Design Data for Heat Pump Systems Operating on R213; APPENDIX 6. Derived Thermodynamic Design Data for Heat Pump Systems Operating on R21; APPENDIX 7. Derived Thermodynamic Design Data for Heat Pump Systems Operating on R12B1 APPENDIX 8. Derived Thermodynamic Design Data for Heat Pump Systems Operating on R600; APPENDIX 9. Derived Thermodynamic Design Data for Heat Pump Systems Operating on R114; APPENDIX 10.