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	Autore	Salemi, Giovanni
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	Pubbl/distr/stampa	Padova, : Cedam, 1929
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	Titolo	Gravity sanitary sewer design and construction / / prepared by a joint task force of the Environmental and Water Resources Institute and the Pipeline Division Committee on Pipeline Planning of the American Society of Civil Engineers and the Collection Systems Subcommittee of the Technical Practice Committee of the Water Environment Federation ; edited by Paul Bizier
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Organization and Administration of Sanitary Sewer Projects; Surveys and Investigations; Quantity of Wastewater; Corrosion Processes and Controls in Municipal Wastewater Collection Systems; Hydraulics of Sewers; Design of Sanitary Sewer Systems; Appurtenances and Special Structures; Materials for Sewer Construction; Structural Requirements; Construction Contract Documents; Construction Methods; Trenchless Design and Construction; Index
Sommario/riassunto	Prepared by a Joint Task Force of the Environment and Water Resources Institute and the Committee on Pipeline Planning of the Pipeline Division of ASCE and the Collection Systems Subcommittee of the Technical Practice Committee of the Water Environment Federation (WEF) Gravity Sanitary Sewer Design and Construction provides theoretical and practical guidelines for the design and construction of gravity sanitary sewers. This new edition covers the administrative and organizational phases of sanitary sewer projects, as well as the parameters necessary to establish the design criteria, complete the design, and award a construction contract. The manual offers an in-depth discussion of commonly used trenchless and conventional methods of sanitary sewer construction. With its liberal use of charts, illustrations, and case studies, this practical manual is an indispensable resource for engineers in the field of sanitary sewer structural and hydraulic design.