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Titolo	Deutsches Literatur-Lexikon . Funfundzwanzigster Band Kafka-Karnein : das 20. Jahrhundert : biographisches-bibliographisches Handbuch / / begründet von Wilhelm Kosch ; herausgegeben von Lutz Hagedstedt
Pubbl/distr/stampa	Berlin, Germany ; ; Boston, [Massachusetts] : , : De Gruyter, , 2016 ©2016
ISBN	3-11-040440-0 3-11-040454-0
Descrizione fisica	1 online resource (320 p.)
Collana	Deutsches Literatur-Lexikon. Das 20. Jahrhundert ; ; Band 25
Disciplina	830.90091
Soggetti	German literature - 20th century
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Frontmatter -- ABKÜRZUNGS- UND SIGLENVERZEICHNIS -- Teil I -- Teil II -- Teil III -- Teil IV -- Teil V -- Teil VI -- Teil VII

2. Record Nr.	UNINA9910511985603321
Autore	Degoutte Gérard
Titolo	Spillways on River Levees
Pubbl/distr/stampa	Versailles : , : Quae, , 2021 ©2021
Descrizione fisica	1 online resource (209 pages)
Collana	Savoir Faire
Altri autori (Persone)	TourmentRémy
Disciplina	627
Soggetti	Levees - Mississippi River
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Table des matières -- Spillways on River Levees -- Foreword -- Introduction -- Appendix 1 - Spillway types on river levees, according to their hydraulic function and their purpose in flood management -- Appendix 2 - A history of spillways on the Loire River -- Appendix 3 - Overflow levees and spillways in the CNR's Rhône River development -- Glossary -- Reference List.
Sommario/riassunto	Levees are built on many rivers and mountain torrents to protect populations against floods. During medium floods, a well-constructed levee offers sufficient protection without requiring additional hydraulic structures. But this same levee represents a source of danger during high floods, since there is a risk of overtopping. Water that spills over a levee may create a breach that could potentially provoke flash flooding in the area it was supposed to protect, endangering human lives and infrastructure. It is therefore advisable to equip levee systems with spillways, which are common appurtenant structures on dams. Yet spillways on levees play a far more complex role than those on dams, from securing protected areas to flood control. These structures can function as safety spillways or diversion spillways, or both (especially the older ones). This technical handbook, first published in French in 2012, covers different types of spillways on river levees, including their function, hydraulics, river morphology, civil engineering, and flood management. Written by a working group led by INRAE, it is intended for levee managers, control authorities, engineering firms, and

hydraulics or civil engineering students. Given increasing international interest in levees and flood protection systems, particularly following ICOLD's creation of a Technical Committee on Levees, INRAE decided to update and translate this guide into English to share the French experience.
