

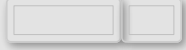
RFC 3187

Using International Standard Book Numbers as Uniform Resource Names, October 2001

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Authors:

J. Hakala

H. Walravens

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Abstract

This document discusses how International Standard Book Numbers (ISBN) can be supported within the URN (Uniform Resource Names) framework and the syntax for URNs defined in RFC 2141. Much of the discussion below is based on the ideas expressed in RFC 2288. This memo provides information for the Internet community.

For the definition of **Status**, see [RFC 2026](#).

For the definition of **Stream**, see [RFC 4844](#).

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Using International Standard Book Numbers as Uniform Resource Names. draft-ietf-urnbis-rfc3187bis-isbn-urn-03. Abstract. The International Standard Book Number, ISBN, is a widely used identifier for monographic publications. Since 2001, the URN (Uniform Resource Name) namespace "ISBN" has been reserved for ISBNs. The namespace registration was performed in RFC 3187 and applied only to the ISBN as specified in the ISO Standard 2108-1992, now known as "ISBN-10". To allow for further growth in use, the successor ISO Standard, ISO 2108:2005, has defined an expanded format for t Using The ISSN (International Serial Standard Number) as URN (Uniform Resource Names) within an ISSN-URN Namespace ed. S. Rozenfeld. 2001. RFC 3061. IETF (Internet Engineering Task Force). A URN Namespace of Object Identifiers ed. M. Mealling, 2001. Uniform Resource Identifiers (URI): Generic Syntax , ed. T. Berners-Lee, R. Fielding, and L. Masinter. 1998. RFC 2276. IETF (Internet Engineering Task Force). Architectural Principles of Uniform Resource Name Resolution , ed. K. Sollins. 1998.