
22 – Références bibliographiques

Cette section contient une liste de références bibliographiques concernant les œuvres traitant de SGML et les sujets connexes¹ ; elle sert également à montrer l'emploi de l'élément `<bibl>` présenté dans la section 13 «Citations bibliographiques» ci-dessus.

On trouvera donc la bibliographie elle-même suivie du texte TEI.

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- [3] BARNARD, David, *et al.*, «SGML-Based Markup for Literary Texts», *Computers and the Humanities*, n° 22 (1988), p. 265-76.
- [4] BARRON, David, «Why use SGML?», *Electronic Publishing Origination, Dissemination and Design*, n° 2.1 (April 1989), p. 3-24.
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- [6] COVER, Robin C. (ed.), *et al.*, *A Bibliography on Structured Text: Technical Report 90-281* Queen's University, Kingston, Ont., June 1990. Une version tenue à jour de cette bibliographie se trouve à <http://www.sil.org/sgml/sgml.html>
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1. À la liste anglaise initiale, nous avons ajouté quelques références françaises [NDT].

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- [9] VAN HERWIJNEN, Eric, *Practical SGML*, Kluwer Academic Publishers, 1990; 2d ed. 1994. Version française : *SGML pratique*, International Thomson Publishing France, 1995.
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- [11] ISO (International Organization for Standardization). *ISO 8879-1986 (E). Information processing — Text and Office Systems — Standard Generalized Markup Language (SGML)*. First edition — 1986-10-15. [Geneva]: International Organization for Standardization, 1986.
- [12] ISO (International Organization for Standardization). *ISO 8879:1986 /A1: 1988 (E). Information processing — Text and Office Systems — Standard Generalized Markup Language (SGML), Amendment 1*. Published 1988-07-01. [Geneva]: International Organization for Standardization, 1988.
- [13] ISO (International Organization for Standardization). *ISO/TR 9573-1988(E). Information processing—SGML support facilities—Techniques for using SGML*. Final text of 1988-09-12.
- [14] ISO (International Organization for Standardization), and IEC (International Electrotechnical Commission). *ISO/IEC 10646-1: 1993. Information technology — Universal Multiple-Octet Coded Character Set (UCS) — Part 1: Architecture and Basic Multilingual Plane*. [Geneva]: International Organization for Standardization, 1993.
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- [17] ROLE, François, «La norme SGML : pour décrire la structure logique des documents», *Documentalistes – Sciences de l'information*, n° 2.8, (juillet-août 1991), p. 140–145.

- [18] VIGNAUD Dominique, *L'édition structurée des documents*, Editions du cercle de la librairie (1990).
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<title>Computers and the Humanities</title>  
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