



Stanford



Philip Schreur

Deputy University Librarian, University Librarian's Office

 Curriculum Vitae available Online  Resume available Online

Bio

BIO

Philip Schreur is currently the Deputy University Librarian at Stanford University. He earned a PhD from Stanford in Medieval music theory and an MLIS from the University of California, Berkeley. Philip has been the Chair of the Program for Cooperative cataloging and deeply involved in the implementation of the new cataloging rules Resource, Description and Access (RDA) in the United States. With a mid-career move to HighWire Press, he developed an interest in the automated taxonomic analysis of digital texts. Currently, he is in charge of coordinating linked-data project development for the Stanford University Libraries (SUL). Initial areas of interest include the use of linked data as a mechanism for identity management across traditional resources and those within the digital library, the integration of linked data from disparate sources, and the transition of traditional technical services workflows to processes rooted in linked open data.

CURRENT ROLE AT STANFORD

Deputy University Librarian

HONORS AND AWARDS

- Newberry Library Fellowship, Newberry Library (1984)
- Ingolf Dahl Memorial Award in Musicology, Music Library Association (1986)
- LAUC-D Research Award, University of California (1989)
- Swanson Best of LRTS Award, American Library Association (2013)

EDUCATION AND CERTIFICATIONS

- Ph.D., Stanford University , Medieval Music Theory (1987)
- M.L.I.S., University of California, Berkeley , Librarianship (1988)
- B.A., Calvin College , General (1980)

PROJECTS

- Linked Data for Production Planning Grant - Stanford University

LINKS

- Linked Data for Libraries: Why Should we Care? Where Should we Start?: <https://www.youtube.com/watch?v=jAUhQ7B8jp8>
- BIBFRAME Update Forum, June 2014: <https://www.youtube.com/watch?v=9qEqmMjGIbg>
- Report of the Stanford Linked Data Workshop: <https://www.clir.org/pubs/reports/pub152/stanford-linked-data-workshop/>
- Linked Data for Libraries: <https://confluence.cornell.edu/spaces/Id4ILABS/pages/553489490/Architectural+overview+and+customizations>

Professional

WORK EXPERIENCE

- Deputy University Librarian - Stanford University (September 1, 2021)
- Associate University Librarian for Technical and Access Services - Stanford University (11/1/2014 - 8/31/2021)
- Head, Metadata Department - Stanford University (September 1, 2005 - October 2014)
- Knowledge System Developer - HighWire Press/Stanford University (August 1, 2000 - August 2005)
- Head, Catalog Department - Stanford University (November 1, 1997 - July 1, 2000)
- Head, Music Technical Services - Stanford University (December 1, 1994 - October 1, 1997)
- Principal Cataloger for Music - University of California, Berkeley (3/1990 - 11/1994)
- Music Cataloging Librarian - University of California, Davis (September 1988 - February 1990)

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

- Member, American Library Association (1997 - present)
- Member, American Library Association/ALCTS (2012 - present)
- Treasurer, International Association of Music Libraries (1998 - 2000)
- Treasurer, Music Library Association (1989 - 1991)
- Member, University of California/Stanford Music Librarians (1991 - 1994)
- Music Representative, ALA's Committee on Cataloging: Description and Access (1993 - 1996)
- Representative for UC Berkeley, LAUC statewide Research and Professional Development Committee (1993 - 1994)
- Chair, Subcommittee on Descriptive Cataloging, Bibliographic Control Committee, Music Library Association (1991 - 1996)
- Member, RLG Programs Renovating Descriptive Practices Focus Group (2007 - 2015)
- Member, RLG Programs Renovating Descriptive Practices Planning Group (2008 - 2015)
- Chair, Program for Cooperative Cataloging Policy Committee (2012 - 2013)
- Member, Program for Cooperative Cataloging Policy Committee (2008 - 2013)

Publications

PUBLICATIONS

- **The Program for Cooperative Cataloging's Transformative Role as a Leader of Change** *CATALOGING & CLASSIFICATION QUARTERLY*
Schreur, P. E.
2020; 58 (3-4): 397-402
- **The Use of Linked Data and Artificial Intelligence as Key Elements in the Transformation of Technical Services** *CATALOGING & CLASSIFICATION QUARTERLY*
Schreur, P. E.
2020; 58 (5): 473-85
- **Sinopia: A New Linked-Data Editing Environment Designed for Libraries**
Schreur, P. E.
edited by Garoufallou, E., Fallucchi, F., DeLuca, E. W.
SPRINGER INTERNATIONAL PUBLISHING AG.2019: 425-430
- **RDA, Linked Data, and the End of Average** *JLIS.IT*
Schreur, P.
2018; 9 (1): 121-28

- **Linked Data for Production (LD4P): A Multi-Institutional Approach to Technical Services Transformation**
Schreur, P. E., ACM
ASSOC COMPUTING MACHINERY.2018: 429-430
- **Global Interoperability and Linked Data in Libraries, Special Issue (Book Review)** *Cataloging and Classification Quarterly*
Schreur, P. E.
2014; 52:4
- **GLOBAL INTEROPERABILITY AND LINKED DATA IN LIBRARIES, SPECIAL ISSUE (Book Review)** *CATALOGING & CLASSIFICATION QUARTERLY*
Book Review Authored by: Schreur, P.
2014; 52 (4): 454–56
- **The Academy Unbound Linked Data as Revolution** *LIBRARY RESOURCES & TECHNICAL SERVICES*
Schreur, P. E.
2012; 56 (4): 227-237
- **BioMedical taxonomies/ontologies** *66th Annual Meeting of the American-Society-for-Information-Science-and-Technology*
Schreur, P., Vogel, C., Ohkawa, H., Chitty, M.
INFORMATION TODAY INC.2003: 488–489

PRESENTATIONS

- Gastric Erosion, Sonic Hedgehog and the Red Queen - HighWire Press Publisher's Meeting (2001)
- The Development of the HighWire Taxonomy for Medicine and Science - ASIS&T Annual Meeting: Humanizing Information Technology (9/13/2003)
- Coding the Kraken: Taming Chaos through Taxonomies - Seybold Seminars (2004)
- Taxonomic Indexing: Where Ontology hits the Pavement - Stanford University (2006)
- The Future of NACO: Smoky Speculations - ALA Midwinter Meeting (2012)
- Linked Data for Libraries: Why Should we Care? Where Should we Start? - Coalition for Networked Information (2012)
- Linked Data as Revolution - Northern California Technical Processing Group 75th Annual Program (2012)
- Stanford-Linked Data: Power to Transform - OCLC Linked Data Round Table. ALA Midwinter (2013)
- RDA and the New BIBFRAME: is Linked Data the Solution - ARLIS/NA Annual Conference (2013)
- Leveraging Local Authority Data - Holdings Information Forum - ALA Annual (2013)
- Evolution, Revolution, Transfiguration (Something Wonderful is about to Happen). - Heads of Cataloging Interest Group. ALA Midwinter (2014)
- Authority Control in a non-MARC Environment. - Authority Control Interest Group. ALA Midwinter (2014)
- Tracing the Evolution of Linked Data: Collective Insight. - OCLC Webex session (2014)
- Stanford and BIBFRAME: Big Data, Big Issues, Big Solutions - BIBFRAME Update Forum, ALA Annual, (2014)
- LC's MARC to BIBFRAME Converter: Practical, Fast, and Fun - CaMMS Forum, ALA Annual (2014)
- BIBFRAME and a Consortial Authority File: A New Role for the PCC? - PCC Participants Meetings, ALA Annual (2014)
- From Conversion to Creation: from Reaction to Reality - DCMI (2014)
- BIBFRAME from Origins to Implementation: Why Should we Bother? - Harvard College Libraries (2014)
- Mene, Mene, Tekel, Upharsin: Or How I Stopped Worrying and Learned to Love the BIBFRAME - Keynote: Moug/OLAC (2014)
- Research Libraries and Identity Management: Reconciling our Futures - Andrew W. Mellon Foundations (2014)
- Le Boeuf sur Le Toit: a Surrealistic Exploration of BIBFRAME for Production - LC BIBFRAME Update Forum, ALA Midwinter (2015)
- Linked Data for All: a Surrealistic Exploration of Linked Data for Production and Discovery. - ACRL (2015)
- Museums and Linked Data: the Art of Discovery - The Getty (2015)
- Stories from the Front: Stanford University's Projects and Plans. - OCLC Linked Data Roundtable, ALA Annual (2015)

- Implications of a Linked Data Transition. - UC Systemwide Implications for Linked Data (2015)
- BIBFRAME from Origins to Implementation: an Imperative Transition. - Washington Regional Library Council (2015)