CCC to Issue Updates to Market Report on Scholarly Metadata at the Society for Scholarly Publishing Annual Meeting

The Newest Edition of The State of Scholarly Metadata Report Will Provide an Updated Snapshot of the Current Metadata Supply Chain and Highlight Industry Initiatives to Improve Metadata Management Across the Research Lifecycle

May 23, 2024 – Danvers, Mass. – <u>CCC</u>, a leader in advancing copyright, accelerating knowledge, and powering innovation, announces that the newest edition of *The State of Scholarly Metadata* report, which depicts the complexities and value of scholarly publishing metadata, will be made available at the <u>2024 Society for Scholarly Publishing (SSP) 46th Annual Meeting</u> 29-31 May at the <u>Westin Boston Seaport District</u>.

The CCC team will be in Booth #403 to unveil recent updates to The State of Scholarly Metadata interactive report, which includes a snapshot of the current metadata supply chain and an examination of the significant economic and social impact for researchers, institutions, funders, and publishers on the journey to Open Access (OA). Based on direct input from the community, the report now showcases important initiatives working to improve metadata management. The report will be available online via the CCC website.

CCC is also hosting four sessions at the SSP Annual Meeting:

- 29 May at 12:00 12:30 pm EDT Data in the Driver's Seat: Using Data to Steer Your
 OA Business Strategy CCC's Jamie Carmichael and Shannon Reville will share recent
 feedback CCC has heard from publishers investing in OA business models about the key
 data points and enrichment practices they leverage to inform their strategy.
- 30 May at 1:30 2:30 pm EDT Measuring Progress: A Visual Look at Initiatives

 Supporting Metadata Stewardship CCC's Jessica Thibodeau will demonstrate recent updates to The State of Scholarly Metadata interactive report as part of SSP's Posters Presentations.
- 31 May at 9:00 10:15 am EDT OA Intelligence: Innovation Through Automation In SSP's annual Previews session, Carmichael will highlight how CCC's OA Intelligence helps automate publishers' data enrichment, modeling, and analysis efforts to accelerate their OA strategy.
- 31 May at 11:00 am 12:00 pm EDT <u>Crowdsourcing a GenAl Prompt on the Future of Scholarly Publishing: "Tell Me How to Implement Al Solutions While Staying True to My Values"</u> This panel, moderated by <u>Martin Delahunty</u>, includes <u>Simone Taylor</u>, American Psychiatric Association; <u>Tiffany Lazo</u>, Regeneron Pharmaceuticals; and <u>Avi Staiman</u>, Academic Language Experts. They will lead the audience in creating a GenAl prompt to give SSP guidance on the future of scholarly publishing. Participants in this interactive

session will develop prompt writing skills while reflecting on the collision of technology and publishing principles.

"As the 46th Annual Meeting of the Society for Scholarly Publishing comes to our hometown of Boston, the team at CCC is looking forward to connecting with publishers, institutions, researchers, funders, and others on important topics in the scholarly publishing community," said Emily Sheahan, Vice President & Managing Director, CCC.

CCC recently hosted "<u>Publishers, Copyright & AI: Taking Action</u>" at the 2024 London Book Fair where executives from leading scholarly publishers discussed topics at the intersection of publishing, copyright, and AI. The London Book Fair panel followed a series of CCC Town Hall events on the topic of AI:

- "The Heart of the Matter: Copyright, Al Training and LLMs," where experts discussed technical and legal aspects of the use of copyrighted content in Al systems.
- "AI, Collective Licensing and the Path Forward," which focused on how voluntary collective licensing is a proven way to use large collections of copyrighted materials with permission, and why AI technologies must address important concerns over equity, transparency, and authenticity.
- "ChatGPT & Information Integrity" explored the evolving nature of originality and authenticity in the world of AI and discussed the rapid growth of generative AI tools.

Founded in 1978, CCC provides copyright licensing solutions, information services, and software solutions. CCC is committed to creating a diverse, equitable and inclusive (DEI) workplace. CCC's DEI Employee Resource Group launched a pilot Girls Who Code team at the elementary school level in 2023 and piloted the first chapter north of Boston last year. CCC is a member of the Mass Technology Leadership Council (MassTLC), whose mission is to accelerate innovation, growth, and development of an inclusive tech ecosystem in Massachusetts, and is also a member of the North Shore Juneteenth Association, an emerging 501 (c)(3) organization of community leaders creating awareness about Juneteenth, educating the community about positive aspects of Black American culture, and dismantling racism by using events and programming as tools of change. To learn more about CCC, visit https://www.copyright.com/.

About CCC

A pioneer in voluntary collective licensing, <u>CCC</u> advances copyright, accelerates knowledge, and powers innovation. With expertise in copyright, data quality, data analytics, and FAIR data implementations, CCC and its subsidiary <u>RightsDirect</u> collaborate with stakeholders on innovative solutions to harness the power of data and AI.

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