



Robots in Academic Libraries: Advancements in Library Automation

By Edward Iglesias

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In recent years, automation has played a vital role in library systems that handle tasks of acquisition, cataloging, serials, and circulation. The automation of these operations has, in turn, minimized the demand for human interaction.

Robots in Academic Libraries: Advancements in Library Automation provides an overview on the current state of library automation, addresses the need for changing personnel to accommodate these changes, and assesses the future for academic libraries as a whole. This book is essential for library leaders, technology experts, and library vendors interested in the future of library automation and its impact on the decline of human interaction in libraries.

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Editorial Review

Review

In summary, the volume helps to lay groundwork for thinking about the present and future of technology in libraries. With no area of the library left unaffected by robots, we are now left to reinvent how we do things and what opportunities we can seize. Librarians and IT professionals will benefit from the volume.

Recommended. --*Brian Doherty, Dean of the Jane Bancroft Cook Library, New College of Florida*

About the Author

Edward Iglesias was born in Laredo, Texas and lived there much of his life. The environmental bias caused by living in a bilingual, bicultural society has permanently affected his outlook on life. As a result he is drawn to subjects that don't easily fit description or are a blend of many things. His latest book *Robots in Academic Libraries* is a good example as the field of library automation and technology is always in flux.

After leaving Laredo, Mr. Iglesias taught English at various colleges in Houston before deciding to venture into the world of libraries by getting his MLIS at the University of Texas. From there he quickly settled into academic libraries and has worked in the field ever since.

Currently Mr. Iglesias is researching the role of maker spaces in libraries as a way for libraries to continue to be relevant and provide communities of creation for their users.

Users Review

From reader reviews:

Deborah Green:

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