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Titolo	Beyond the library collections : proceedings of the 2022 Erasmus staff training week at ULiège Library / / François Renaville and Fabienne Prosmans (Eds.)
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Descrizione fisica	1 online resource
Soggetti	Library cooperation Interlibrary loans Library materials - Digitization Academic libraries - Collection development Research libraries Libraries - Automation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface / Tina Baich -- Introduction / François Renaville and Fabienne Prosmans -- Collection management collaborations in Sweden / Karin Byström -- Access to academic heritage: ENC theses available online / Camille Carette -- When David and Goliath work together: The impact of a cooperation agreement on library strategy / Susanne Kirchmair -- How the interlibrary loan service can collaborate with other libraries and university services / Isàvena Opisso -- Purchase on demand via interlibrary loan: Analysis of the first four years at University of Antwerp Library / Jennifer Van den Avijle and Luca Maggiore -- Patron-Driven Acquisition et Evidence-Based Acquisition : Comment implémenter ces modèles afin d'étendre l'offre documentaire dans une bibliothèque ? / Marion Favre and Manon Velasco -- How library systems influence the interlibrary loan workflow: A comparison between Alma and Koha / Martina Kassler and Veronica Fors -- International loans in the Main Library of AGH UST: The technical library as a witness of change /

Karolina Forma -- The gentle art of giving and receiving: Resource sharing services in a museum library / Florian Preiß -- Four years of ILL service at the Faculty Library of Arts and Philosophy (Ghent University): Findings and challenges / Joris Baeyens -- Changing tools, changing habits, changing workflows: Recent evolutions of the interlibrary loan service at ULiège Library / Fabienne Prosmans and François Renaville -- From fee to free: How to reduce expenses by eliminating revenue / Léa Bouillet -- HERMES, an international project on free digital resource sharing / Carmen Lomba, Stefania Marzocchi and Debora Mazza -- The NILDE network and document delivery in Verona University Libraries / Elisabetta Guerra -- COVID-19. New challenges and new solutions at the University of Warsaw Library / Franciszek Skalski -- How COVID has changed our world. New opportunities for the future? A case study for UPM Libraries / Reyes Albo -- Book Contributors -- Acknowledgements

Sommario/riassunto

No library can buy or hold everything its patrons need. At a certain point, librarians need to pool their resources and collaborate to provide access to what they don't have: Collaboration and partnership, centralized and shared collection storage, digitization projects, interlibrary loan and resource sharing, purchase on demand, PDA and EBA are notably key to success. The 2022 edition of the Erasmus Mobility Staff Training week organized at the University of Liège Library focused on services, projects and policies that libraries can deploy and promote to increase and ease access to materials that do not belong to their print or electronic holdings. More than 20 librarians, managers, and researchers in library science share their experiences and visions in this book.

2. Record Nr.	UNINA9910566481303321
Autore	Assadian Francis F
Titolo	Advanced Control and Estimation Concepts, and New Hardware Topologies for Future Mobility
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Descrizione fisica	1 online resource (236 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	According to the National Research Council, the use of embedded systems throughout society could well overtake previous milestones in the information revolution. Mechatronics is the synergistic combination of electronic, mechanical engineering, controls, software and systems engineering in the design of processes and products. Mechatronic systems put "intelligence" into physical systems. Embedded sensors/actuators/processors are integral parts of mechatronic systems. The implementation of mechatronic systems is consistently on the rise. However, manufacturers are working hard to reduce the implementation cost of these systems while trying avoid compromising product quality. One way of addressing these conflicting objectives is through new automatic control methods, virtual sensing/estimation, and new innovative hardware topologies.