

1. Record Nr.	UNISA996397667203316
Autore	Harris Robert <1581-1658.>
Titolo	Absalom's funeral: preached at Banburie by a neighbour minister. Or, The lamentation of a louing father for a rebellious child [[electronic resource]]
Pubbl/distr/stampa	London, : Printed by William Hall, for Thomas Man, 1610
Descrizione fisica	[6], 34 p
Soggetti	Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"To the reader" signed: Robert Harris. On 2 Samuel XVIII, 33. Reproduction of the original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNINA9910375686703321
Autore	Baudisch Patrick
Titolo	31st Annual ACM Symposium on User Interface Software and Technology Adjunct Proceedings / / Patrick Baudisch
Pubbl/distr/stampa	New York New York : , : ACM, , 2018
Descrizione fisica	1 online resource (240 pages)
Disciplina	004.6
Soggetti	Computer interfaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Welcome to the 31st Annual ACM Symposium on User Interface Software and Technology (UIST), held from October 14th to October 17th, 2018, in Berlin, Germany. UIST is the premier forum for presenting innovative research on software and technology for humancomputer interfaces. Sponsored by ACM's special interest groups on computer-human interaction (SIGCHI) and computer graphics (SIGGRAPH), UIST brings together researchers and practitioners from diverse areas, including graphical & web user interfaces, tangible & ubiquitous computing, virtual & augmented reality, multimedia, new input & output devices, fabrication, wearable computing, and computer-supported collaborative work. UIST 2018 received 375 technical paper submissions. After a thorough review process, the program committee accepted 80 papers (21.3%). Each anonymous submission that entered the full review process was first reviewed by three external reviewers, and a meta-review was provided by a program committee member. If, after these four reviews, the submission was deemed to pass a rebuttal threshold, a second member of the program committee provided an additional review. We then asked the authors to submit a rebuttal addressing the reviewers' concerns. The program committee met in person at Microsoft Research in Redmond, WA, USA on June 22nd and 23rd, 2018, to select the papers to invite for the program. After acceptance, authors provided a final revision addressing the committee's comments. Three papers were recognized by the

reviewers and the program committee as Best Paper and four received Honorable Mention. In addition to papers, our program includes 44 posters, 25 demonstrations, and 8 student presentations in the thirteenth annual Doctoral Symposium. Our program also features the ninth annual Student Innovation Contest. In this year's contest, we are partnering with Makeblock to enable teams from all over the world push the boundaries of input and output technology by creating novel human-robot interaction techniques.

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