



Capturing from the start:

managing grey literature in a brand new research University

Mohamed Ba-essa J. K. Vijayakumar





Outline



- Importance of Research Repository
- Importance of Grey Literature
- **KAUST** approach :Importance of policies
- The impact
- Next Steps





Why KAUST Established Research Repository?

- Persistent access to university intellectual assets, including grey literature (e.g., technical reports, conference papers, theses etc.) and research data, in order to preserve and share scientific knowledge created at KAUST.
- Showcase the intellectual output of KAUST research, development of international research networks and collaborations, support graduate student and post-doc recruitment.
- Expanding impact of KAUST research, which contributes to increased awareness of and growing prestige for our new and ambitious university.



Why Grey Literature?



Grey literature is also academic literature, but not formally published.

Grey literature is special with more detailed scientific and technical information of any published literature.

Grey literature usually made available before the formal publications.

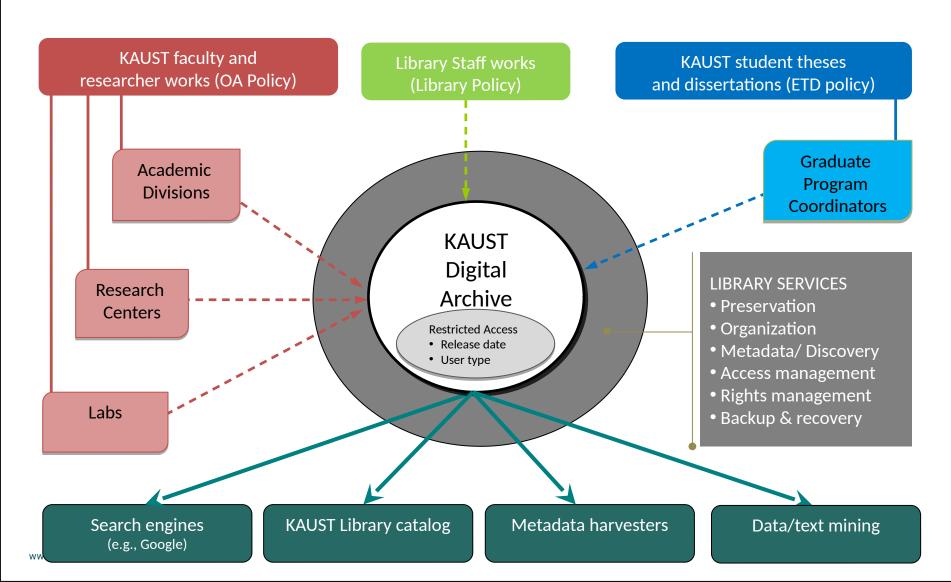
Research repository is available to preserve and share this valuable information.

SO, WHY NOT?



KAUST Approach







Policies Built-in



KAUST Dissertation and Thesis Archiving Policy

As a condition of matriculation, KAUST requires that doctoral students submit an electronic copy of their dissertation to the KAUST Library for inclusion in the KAUST digital archive. Similarly, masters students whose program requires a thesis must deposit it in the KAUST digital archive.

KAUST makes no claim of ownership of student dissertations or theses; however, the university retains a non-exclusive license to make copies of dissertations or theses as needed for the academic or archival purposes of the institution. This includes providing open access to the work on the Internet. If necessary to protect legitimate proprietary interests (such as patent rights), students may opt to delay temporarily the public display of their dissertation or thesis.



Open Access Policy for Scholarly
Research Articles

Effective Date: June 30, 2014



University Library Conference Guidelines: Presentations and papers/abstracts delivered at conferences

Effective Date: December 2013



What is the impact?





Top Item ws (All Time)

				Views
	Efficient Tra		of Graphene-	764
	Physical and		ctrical Performance	
	Perspective			
	(http://hdl.ha		.net/10754/253733)	
	[view stats]			
	Nano Anteni		tegrated Diode	712
	(Rectenna)		nfrared Energy	
	Harvesting			
	(http://hdl.ha [view stats]		.net/10754/268872)	
				1.50
	Establishing		ean Six Sigma	459
	Program in I (http://hdl.ha		er Education .net/10754/301467)	
	[view stats]		.11ev 10754/501407)	
ì		aizin/	Graph Mining in	424
	Mizan: Optimizing Graph Mining in 4 Large Parallel Systems (http://hdl.handle.net/10754/217609) [view stats]			424
ľ				367
15			(TiN) Metal Gate:	

Top File Downloads (All Time)

	Views
ThesisChenYang.pdf (Isolation, Phylogenetic Analysis and Antibiotic Activity Screening of Red Sea Sponge-Associated Actinobacteria) [view stats]	3038
Patricio Luque Alanis - Thesis - Final Draft - Jun 13.pdf (Isolation, Characterization and Identification of Microalgae from the Red Sea) [view stats]	2307
Memristor-based Memory The Sneak Paths Problem and Solutions.pdf (<u>Memristor-based memory: The sneak</u> paths problem and solutions) [view stats]	1777
Mizan.pdf (Mizan: Optimizing Graph Mining in Large Parallel Systems) [view stats]	1154
Role of Systems Librarian.pdf (The Role of Systems Librarian for Establishing and Developing A New	1093



Next Steps



- Research Data management plan
- Supplemental files
- Special Collections (biological image collections, GIS images, etc.)
- Conference Proceedings