Usama Konbr

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Also known as

Konbr, U., Usama A. Konbr, Konbr, U. A., Usama, K., U. Konbr, Usama Abdelnaby Konbor, Usama. A.kunbr, A Konbr, Usama. فسامة عبدالنبي قنبر، أسامة عبدالنبي المسامة عبدالنبي المسامة

Websites & Social Links

Tanta University Staff Website (http://tdb2.tanta.edu.eg/staff/DrUsamaKonbr)

Researchgate (https://www.researchgate.net/profile/Usama_Konbr2)

Academia (https://wwweulc.academia.edu/DrUsamaKonbr)

Google Scholar (https://scholar.google.com.eg/citations?user=2uqS3ncAAAAJ&hl=en&authuser=1)

publons (https://publons.com/researcher/3880965/usama-konbr)

linkedin (https://www.linkedin.com/in/usama-konbr-57493b119)

Scopus (https://www.scopus.com/authid/detail.uri?origin=resultslist&authorld=57221749235&zone=)

Country

Egypt

Keywords

Architecture; Sustainability; Sustainable Architecture, Smart Architecture, Smart Cities

Other IDs

ResearcherID: AAB-8935-2021 (https://publons.com/researcher/AAB-8935-2021) Scopus Author ID: 57221749235 (http://www.scopus.com/inward/authorDetails.url? authorID=57221749235&partnerID=MN8TOARS)

Biography

Usama Konbr

Associate Professor

Affiliation

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https://publons.com/researcher/3880965/usama-konbr

Web of Science ResearcherID AAB-8935-2021

https://www.scopus.com/authid/detail.uri?origin=resultslist&authorId=57221749235&zone=

Scopus Author ID: 57221749235

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Employment (7)

Tanta University Faculty of Engineering: Tanta, EG

2020 to present | Associate professor (Architecture)

Employment

Source: Usama Konbr

Future Higher Institute of Engineering and Technology in Mansoura : Mansoura, Dakahlia Governorate, EG

2019 to 2020 | Vice Dean of Higher Future Institute of Engin eering and Technology in Mansoura for Education and Stud ent Affairs. (Architecture)

Employment

Source: Usama Konbr

Tanta University Faculty of Engineering: Tanta, Gharbia, EG

2017 to 2019 | Associate Professor (Architecture)

Employment

Source: Usama Konbr

Tanta University Faculty of Engineering: Tanta, Gharbia, EG

2005 to 2017 | Lecturer (Architecture)

Employment

Source: Usama Konbr

Tanta University Faculty of Engineering: Tanta, Gharbia, EG

2003 to 2005 | Assistant Lecturer (Architectural Engineering

Department) Employment

Source: Usama Konbr

Al-Azhar University Faculty of Engineering: Nasr City, Cairo, EG

2001 to 2003 | Assistant Lecturer (Architecture)

Employment

Source: Usama Konbr

Al-Azhar University Faculty of Engineering: Nasr City, Cairo, EG

1996 to 2001 | Teaching Assistant (Architecture)

Employment

Source: Usama Konbr

Education and qualifications (3)

Al-Azhar University Faculty of Engineering: Cairo, Nasr

City, EG

2001 to 2005 | Philosophy Doctor (Architecture)

Education

Source: Usama Konbr

Al-Azhar University Faculty of Engineering: Cairo, Nasr

City, EG

1997 to 2001 | Master Science (Architecture)

Education

Source: Usama Konbr

Al-Azhar University Faculty of Engineering: Cairo, Nasr

City, EG

1990 to 1995 | Bachelor of Science in Architecture (Architec

ture)

Education

Source: Usama Konbr

Invited positions and distinctions (1)

7th October University: Misurata, Misurata, LY

2006-09 to 2008-07 | Establishing the Department of Archite

cture (Architecture)

Invited position

Source: Usama Konbr

Membership and service (3)

Egyptian Engineers Syndicate: Cairo, EG

1995 to present | Member (Architecture)

Membership

Source: Usama Konbr

Egyptian Architects Association: Cairo, Cairo, EG

1995 to present | Member (Architecture)

Membership

Source: Usama Konbr

Architecture Association-Department of architecture-Al

Azhar engineering: Cairo, Nasr City, EG

1995 to present | Member (Architecture)

Membership

Source: Usama Konbr

Works (17 of 17)

On the optimization of building energy, material, and economic management using soft computing

Advances in concrete construction

2021-06 | journal-article

DOI: 10.12989/ACC.2021.11.6.455

EID: https://www.scopus.com/record/display.uri?eid=2-s2.0-85109445933&origin=resultslist

Source: Usama Konbr

Boosting sustainability in egypt by developing initiatives to promote smart energy systems

WSEAS Transactions on Environment and Development

2021 | journal-article

DOI: 10.37394/232015.2021.17.10

EID: 2-s2.0-85100051674

Part of ISSN: 22243496 17905079 Source: Usama KonbrviaScopus - Elsevier

Smart Sustainable Cities —Vision and Reality

Resourceedings

2019 | journal-article

DOI: 10.21625/RESOURCEEDINGS.V2I1.455

Source: Publons

معايير التصميم الداخلى ال م ستدام فى ضوء نظام تقييم الهرم الأخضر Criteria of Sustainable Interior Design based on the Green Pyramid Rating System

Journal of Engineering Research

2019 | journal-article

DOI: 10.21608/erjeng.2019.125753

Part of ISSN: 2735-4873

Source: Usama Konbrvia Crossref Metadata Search

STUDYING THE INDOOR AIR POLLUTION WITHIN THE RESIDENTIAL BUILDINGS IN EGYPT: AS A FACTOR OF SUSTAINABILITY

JES. Journal of Engineering Sciences

2017-09-01 | journal-article

DOI: 10.21608/jesaun.2017.116874

Part of ISSN: 2356-8550

Source: Usama Konbrvia Crossref Metadata Search

The use of Mud Material in Desert Cities' Construction as an Approach to Sustainability - Ghadames as a Case Study

The Third International Environmental Forum of Tanta University (Environmental Pollution- Problem and Solution). 12-14 July, 2016 2016-07-14 | conference-paper

Source: Usama Konbr

SMART BUILDINGS& SUSTAINABILITY IN EGYPT FORMULARIZATION OF A CONCEPT AND A METHODOLOGY ESTABLISHING

JES. Journal of Engineering Sciences 2016-07-01 | journal-article DOI: 10.21608/jesaun.2016.117613

Part of ISSN: 2356-8550

Source: Usama Konbrvia Crossref Metadata Search

الأبنية الذكية والاستدامة بمصر- بلورة مفهوم ووضع منهج

JES. Journal of Engineering Sciences

2016-07-01 | journal-article

Part of DOI: 10.21608/jesaun.2016.117613

Source: Usama Konbr

An Improved Cross Ventilation Model in Windy Regions

International Journal of Architecture and Design 2015-08 | journal-article Part of ISSN: 2051-5820

Source: Usama Konbr

Building Materials: An Approach to Sustainable Construction System in Tanta City

Journal of Engineering Sector, Faculty of Engineering, Al-Azhar University, Issue 25, Volume VII, October 2012, Cairo, Egypt, pp. 2083-2095. ISSN: 1110-640 2012-10-01 | journal-article

Source: Usama Konbr

Environmental Handling of Hard-scaping Elements as an Approach to Sustainability - Applying to the city of Tanta

Journal of Engineering Sector, Faculty of Engineering, Al-Azhar University, No. 21, Volume VI, October 2011, Cairo, Egypt, pp. 1138-1149. ISSN: 1110-640. 2011-10-01 | journal-article

Source: Usama Konbr

Coordination of Environmental Elements as an Approach to Sustainability of Soft-scaping - Application on Tanta City

Eleventh International Engineering Conference of Al-Azhar, 21-23 December 2010, Cody No. (A 80), Cairo, Egypt. 2010-12-23 | conference-paper

Source: Usama Konbr

Conservation as an approach to the Sustainability of the Architectural Heritage. A proposed methodological framework for Conservation.

2nd International Conference on Architecture and Urban Planning, Ain Shams University (Architecture ... Urbanization and Time), 25-27 October 2008, Cairo, Egypt. 2008-10-27 | conference-paper

Source: Usama Konbr

Facing the Indoor Air Pollution in Residential Buildings as a Root of Sustainable Architecture

The First International Environmental Forum of Tanta University (a new Strategy for the Development of Societies and the Environment), 1-3 April 2006, Tanta, Egypt. 2006-04-03 | conference-paper

Source: Usama Konbr

A methodical Approach to Assessing the Sustainable Aspects of Residential Areas in the New Urban Communities

Conference of the Department of Architecture, Faculty of Engineering, Cairo University (reconcile Architecture and Urbanization in Transformation decades) 21-23 February 2006, Cairo, Egypt.

2006-02-23 | conference-paper

Source: Usama Konbr

استدَامَة المنَاطِق السَكنيَّة بالمُجْتَمَعَات الحَضَرِيَّة الجَديدة بِاقِلِيم القَاهِرة الكُبْرِي مَدْخَل Sustainability of the Residential Zones in the New Urban Communities in Greater Cairo Region An Approach for Sustainability Aspects Assessment

2005 | supervised-student-publication

SOURCE-WORK-ID:

BASE:7adf6c1aacd6a39a0b4599d3bd12aa8ed4d5fdff69e70e4392897e509239f679

DOI: 10.13140/RG.2.1.2190.1202

Source: Usama KonbrviaBASE - Bielefeld Academic Search Engine

نَمُو عِمارَة سِياحِيَّة بِيئيَّة بِجَنُوب سَينَاء دِراسة حَالة تَقُويِم العِمارة السِياحيَّة Towards Touristic Eco-Architecture in Southern Sinai Case study: The Coastal Touristic Architecture Evaluation At Ras Sudr Touristic Sector.

2000 | other

SOURCE-WORK-ID: BASE:33ce72b9f2db9b6c4f3adf91336286dbb7fc373edcd0a9fe7dcc89fc0c84c898

DOI: 10.13140/RG.2.1.1469.2249

Source: Usama Konbrvia BASE - Bielefeld Academic Search Engine

Peer review (6)

- review activity for Ain Shams Engineering Journal. (2)
- review activity for Architecture research. (3)
- review activity for International journal of construction engineering and management. (2)
- review activity for JES. Journal of Engineering Sciences (2)
- review activity for WSEAS transactions on environment and development. (1)
- review activity for □The □journal of engineering research.
 (1)

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