

Basic Information :

Name : Dina Mahmoud Mohamed Elsayed Mansour

Title : Lecturer



Dina Mahmoud Mansour is a lecturer in Structural Engineering and Project Management Department, Faculty of Engineering and Technology, Future University in Egypt (FUE). She has a wide experience in teaching and supervising graduation projects. She was graduated from Ain Shams University and she also received her PhD and M.Sc. degree from Ain Shams University. She is interested in research and has several publications in international journals.

Education :

Certificate	Major	University	Year
PhD	.	Ain Shams University - Faculty Of Engineering	2019
Masters	Structural Engineering	Ain Shams University - Faculty Of Engineering	2013
Bachelor	Structural Engineering	Ain Shams - Egypt	2007

Research :

An assessment model for identifying maintenance priorities strategy for bridges

Ayman Hussein Khalil, Hisham Arafat Mahdi

Decision Support System for Optimal Bridges' Maintenance" International Journal of Construction Management

An Assessment Model for Identifying Maintenance Priorities Strategy for Bridges

Decision support system for optimal bridge' maintenance

Decision support system for optimal bridge' maintenance

Evaluation Criteria for Maintenance Priorities of Bridges

Evaluation Criteria for Maintenance Priorities of Bridges

Evaluation Criteria for Maintenance Priorities of Bridges

Value Engineering in construction of box-girder bridges

Thesis :

Bridges Asset Management: Approach for Optimal Maintenance Decision Making

Value Engineering Analysis in the Construction of Box-Girder Bridges

Awards :

Award	Donor	Date
International Research Awards 2020, RULA AWARDS & IJRULA	Trichy, TN, India	01/01/2019