



معاذ محمد الأسطى

فني مختبر

Civil And Environmental Engineering .

كلية الهندسة والعمارة

جامعة نزوى، سلطنة عمان

هاتف: (+968)25446200

محول: 934

البريد الإلكتروني: moad.alosta@unizwa.edu.om

موقع المكتب: 14-27

يعمل في الجامعة: منذ 2019

الحالة الاجتماعية:

المؤهلات الأكاديمية

Master of Structural Engineering and Construction, Universiti Putra Malaysia, 2019, STUDY OF PUNCHING SHEAR OF RUBBERIZED CONCRETE SLAB

Bachelor of Civil and Environmental Engineering , Universiti Teknologi PETRONAS, 2017, DEVELOPMENT OF HIGH STRENGTH DUCTILE FIBER REINFORCED CONCRETE (FRE) USING NON METALLIC FIBERS

الأنشطة البحثية

المنشورات -

مقال:

1. Properties and Microstructure of Treated Coal Bottom Ash as Cement Concrete 2024 .1 Replacement

2. Analysis and Design of Lateral Framing Systems for Multi-Story Steel Buildings 2023 .2

3. Hybrid Timber Concrete Composite Slab for Analysis of Lag Screw Embedment 2022 .3 Connections

- Concrete Containing Waste Glass as an Environmentally Friendly Aggregate: A Review on 2022 .4
Fresh and Mechanical Characteristics
- Analysis of BIM-Based Digitising of Green Building Index (GBI) Assessment Method 2022 .5
- Performance of Self Compacting Concrete Replaced with Saturated Recycled Aggregate 2021 .6

المرجع: <https://www.unizwa.edu.om/staff/cea/moad.alosta>