



Mohammed Abdullah Abed

Title: Lecturer

Specialism: GPS Geodesy

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Academic Qualifications

SEQ.	QULIFICATION	FIELD	AWARDING BODY	COUNTRY	DATE
1	BSc	Surveying Engineering	Baghdad University	Iraq	1988
2	MSc	Field Eng.	Baghdad University	Iraq	2003

Research Interests

- Variations of Differential Code Biases and its Effect on GNSS Positioning.
 - Building database for topographic map using the geographic information system (IGS).
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Employment History

- Now, on leave to do PhD in Surveying Engineering.
 - From 2013-Now: Lecturer at Tikrit University – College of Eng. – Dept. of Civil Eng.
 - From 2006-2013: Assistant lecturer at Tikrit University – Dept. of Civil Eng.
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Teaching

- Surveying Engineering.
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Languages

- Arabic.
 - English.
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Selected Publications

- **Mohammed A. Abid** et al., (2016), "Temporal and Spatial Variation of Differential Code Biases: A case study of regional network in Egypt".
 - **Mohammed A. Abid** (2013), "Testing the difference in elevation between Leica 505 builder, Topcon GTS - 230 and Topcon GTS -701 total station, and the accuracy achieved"
 - Hussein D. Mohammed, Muhssein A. Ali and **Mohammed A. Abid** (2013), "Monitoring and prediction of urban growth using GIS techniques: A case study of Dohuk city Kurdistan region of Iraq".
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