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Personal Information

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Education

Postgraduate, Middle East Technical University, Mühendislik Fakültesi, Bilgisayar Mühendisliği Bölümü, Turkey 1994 -

Undergraduate, Middle East Technical University, Mühendislik Fakültesi, Bilgisayar Mühendisliği Bölümü, Turkey 1985 - 1991

Dissertations

Postgraduate, Design and implementation of an operator based ruuf system for natural language analysis, Middle East Technical University, Mühendislik Fakültesi, Bilgisayar Mühendisliği Bölümü, 1997

Academic Positions

İstanbul Atlas University, Mühendislik Ve Doğa Bilimleri Fakültesi, Bilgisayar Mühendisliği Bölümü, 2020 - Continues

Articles Published in Other Journals

I. Implementation of variants in component based software production Altunel Y., Zaim A. H.

Lecture Notes in Electrical Engineering, vol.312, pp.485-492, 2015 (Scopus)

Papers Presented at Peer-Reviewed Scientific Conferences

I. How variability helps to make components more flexible and reusable

ALTUNEL Y., Zaim A. H.

7th International Joint Conferences on Computer, Information, and Systems Sciences, and Engineering, CISSE 2011, Bridgeport, CT, United States Of America, 3 - 12 December 2011, vol.152 LNEE, pp.1115-1128, (Full Text)

II. Component-Based Project Estimation Issues for Recursive Development

ALTUNEL Y., Tolun M. R.

International Conference on Systems, Computing Sciences and Software Engineering, Connecticut, United States Of America, 31 May 2007, pp.577-578, (Full Text)

III. Component-based software development with component variants

ALTUNEL Y., Tolun M. R.

International Conference on Software Engineering, Innsbruck, Austria, 13 - 15 February 2007, pp.235-237, (Full Text)

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