

Curriculum Vitae

AMANI RAWHI HASAN ARMAN

Statistics

RESREACH INTERESTS

Mathematical Statistics, Applied Statistics, Reliability, Degradation Models, Time-to-Failure Distributions.

RESREACHS

- AL-Haj Ebraheem, M.; Alodat, M.T.; Arman, A.; Estimating the Time-to-Failure Distribution of a Linear Degradation Model Using a Bayesian Approach. *Applied Mathematical Sciences*. Vol. 3, 2009, no. 1, 27-42.

PERSONAL INFORMATIONS

Nationality : Palestinian.
Address : Nablus, West bank, Palestine.
Phone number: **Mobile:** 00970-599390813
E-mail Address: armanar@najah.edu

EDUCATION

2005-2008: Master Degree in Statistics

Faculty of Science,

Department of Statistics.

Yarmouk University, Irbid, Jordan.

Thesis: Bayesian Approach in Degradation Models Using Grouped Data.

Overall Assessment; Excellent.

2000-2004: Bachelor Degree in Mathematics

Faculty of Science,

Department of Mathematics.

An-Najah National University, Nablus, Palestine.

Overall Assessment; Excellent.

LANGUAGES

English: Speaking, writing and reading (good).

Arabic: Mother Tongue.

WORK EXPERIENCE

September, 2004 – December, 2007

A teaching and research assistant at part-time instructor at An-Najah National University, Nablus, Palestine, Department of Mathematics.

January, 2008 - now

A teacher at An-Najah National University, Nablus, Palestine. Department of Mathematics.