

السيرة الذاتية

د. محمد ناصر حسن الغامدي
استاذ مساعد في قسم الرياضيات

معلومات الاتصال

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تلفون:
فاكس:

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البريد:
جامعة الملك سعود
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ص.ب. 2455
الرياض 11451

الوضع الحالي:

استاذ مساعد في قسم الرياضيات – كلية العلوم - جامعة الملك سعود بالرياض.

المؤهلات:

البكالوريوس

قسم الرياضيات – كلية العلوم
جامعة الملك سعود
الرياض، المملكة العربية السعودية
قسم الرياضيات – كلية العلوم
جامعة كوينزلاند
برزبن، استراليا
قسم الرياضيات – كلية العلوم
جامعة كوينزلاند
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الماجستير

الدكتوراة

حقول البحث:

الرياضيات التطبيقية (اقتصاد).

اللغات:

العربية
الإنجليزية

الخبرة التدريسية:

2007 – 2003

معيد
قسم الرياضيات – كلية العلوم
جامعة الملك سعود

المنشورات:
قدمت و في التقديم:

M. Alghamdi, S. McDonald and B. Pailthorpe (2012) "The Emergence of a Small World in a Network of Research Joint Ventures"

M. Alghamdi, S. McDonald and B. Pailthorpe (2011) "The Impact of Connectivity, Proximity and Product Differentiation in R&D Networks"

الندوات و العروض التقديمية:

UECE Conference on Game Theory and Applications at University of ISEG/Technical, in Lisbon, Portugal. ``The Effect of Connectivity, Proximity and Market Structure on R&D Networks". (Presented 04-11-2011)

Society for the Advancement of Economic Theory (SAET) at the University of Queensland, in Brisbane, QLD Australia. ``The Effect of Connectivity, Proximity and Market Structure on R&D Networks". (Presented 02-07-2012)

4th World Congress of the Game Theory Society at University of Istanbul Bilgi, in Istanbul, Turkey. ``The Effect of Connectivity, Proximity and Market Structure on R&D Networks". (Presented 22-07-2012)

The Association for Public Economic Theory (APET) in Catolica Lisbon, Portugal. ``The Effect of Connectivity, Proximity and Market Structure on R&D Networks". (Presented 07-07-2013)

14th International Schumpeter Society Conference (ISS) at the University of Queensland, in Brisbane, QLD Australia. ``The emergence of a Small World in a Network of research Joint Ventures". (Presented 03-07-2012)



CURRICULUM VITAE

Dr Mohamad Alghamdi

Assistant Professor of Mathematics Department

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Current Position:

Assistant professor in Mathematics, College of Science, The University of King Saud, Riyadh, Saudi Arabia

Qualifications:

Bachelor degree	College of Science (Mathematics department) University of King Saud Riyadh, Saudi Arabia
Master degree	College of Science (Mathematics department) University of Queensland Brisbane, Australia
Doctor of philosophy	College of Science (Mathematics department) University of Queensland Brisbane, Australia

Research Fields:

Applied Mathematics (Economics)

Languages:

Arabic

English

Teaching Experience:

2003 – 2007

Teaching Assistant
College of Science (Mathematics department)
University of King Saud

2014 –

Assistant Professor
College of Science (Mathematics department)
University of King Saud

Journal Publications:**Submitted and in Progress:**

M. Alghamdi, S. McDonald and B. Pailthorpe (2012) "The Emergence of a Small World in a Network of Research Joint Ventures"

M. Alghamdi, S. McDonald and B. Pailthorpe (2011) "The Impact of Connectivity, Proximity and Product Differentiation in R&D Networks"

Invited Seminars and Presentations:

UECE Conference on Game Theory and Applications at University of ISEG/Technical, in Lisbon, Portugal. "The Effect of Connectivity, Proximity and Market Structure on R&D Networks". (Presented 04-11-2011)

Society for the Advancement of Economic Theory (SAET) at the University of Queensland, in Brisbane, QLD Australia. "The Effect of Connectivity, Proximity and Market Structure on R&D Networks". (Presented 02-07-2012)

4th World Congress of the Game Theory Society at University of Istanbul Bilgi, in Istanbul, Turkey. "The Effect of Connectivity, Proximity and Market Structure on R&D Networks". (Presented 22-07-2012)

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(Presented 07-07-2013)

14th International Schumpeter Society Conference (ISS) at the University of
Queensland, in Brisbane, QLD Australia. ``The emergence of a Small World in a
Network of research Joint Ventures". (Presented 03-07-2012)