

Haifa Mohammed Jebreen

Assistance Professor in the Department of Mathematics

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King Saudi Arabia

-Research Interests

Different Fields of Functional Analysis such as: Theory of twisted Sums of Banach Spaces, quasi-linear maps, exact sequences of Banach spaces etc ..., Three space problems, .

- Education

- **Ph.D. (2004)**

Thesis: "**Quasi-linear Maps Between Banach Spaces and Their Applications**"

King Saud University (Riyadh, Saudi Arabia)

Advisors: Dr. F. B. Jamjoom and Dr. David Yost.

- **M.Sc. (1997)**

Thesis: "**Some Aspects of the Tensor Products of JC-algebras**" King Saud University (Riyadh, Saudi Arabia)

Advisor: Dr. F. B. Jamjoom.

- **B.Sc. (1993)**

Bachelor Degree in Science (*Mathematics*).

King Saud University (Riyadh, Saudi Arabia).

- Academic Work Experience

Assistant Professor

King Saud University (Riyadh, Saudi Arabia)

February 2005 – current.

Lecturer

King Saud University (Riyadh, Saudi Arabia)

June 1998 to February 2005.

Demonstrator

King Saud University (Riyadh, Saudi Arabia)

August 1993 to June 1998.

- Activities:

A-Member of the following committees:

. Exams committee in the department for the first and second semesters of 25/1426H, 26/1427H, 27/1428 H, 28/1429 H.

. Final exams committee in Al-Malaz center for the second semester of 18/1419H, and the first and second semesters of 25/1426H, 26/1427H, 27/1428 H, 28/1429 H.

. Annual programs of Science College committee in 1428H.

B- Member of the Saudi Association for Mathematical Science.

C- Attendance of several Conferences and Workshops related to teaching mathematics and using the modern technology ([for more details press here](#)).

- Publications:

1. F. Jamjoom and H. Jebreen, "On The Spectrum Of The Tensor Products Of JC-algebras", Arab J. Math. Sc., (7), 2(2001), ", 11-27.
2. H. Jebreen, F. Jamjoom and D. Yost, "Colocality and Twisted Sums", J. Math. Anal. & App., 323, No. 2 (2006), 864-875.
3. F. Jamjoom and H. Jebreen, "On Twisted Sums Of Banach Spaces", Far East Journal of Mathematical Sciences (FJMS), 26(1) (2007), 169-184.
4. H. Jebreen and F. B. H. Jamjoom, "Locally and colocally factorable Banach spaces", Math. J. Okayama Univ. 51 (2009), 159-176.