Curriculum Vitae

Name: Abdallah A. Hakawati
Birth Date: Feb./10th/1956
Education:
    1-   Ph.D, 1984
            Department of mathematics Lehigh University
            Bethlehem, Pa, U.S.A.
    2-   M.Sc., 1981.
            Mathematics; Lehigh, Pa., U.S.A.
    3-   B.Sc.,   1978.
            Mathematics; University of Jordan
            Amman, Jordan.
    4-   High School; 1974.
            Salfit, West Bank.

Personal Information:

Marital status: Married.
Ages of children: (18-36) years.
Home address: Ammouria, Nablus.
Tel. From Palestine, please dial : 09-299 6520,Or Jawwal : 059-983 6411.
Current Job: Associate Professor
                Department of Mathematics
                An-Najah National University, Nablus
                Tel. 09-238113/4/5 ext. 3105.
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                Home :   00972-9-299-6520

Related Experience:

    1-   Teachings at:
            An-Najah N. University
            Al-Quds University of AbuDies.
            Al-Quds Open University
            Islamic University at Gaza.
            Lehigh University (T.A.).
    2-   Running the Department of mathematics as a chairman (1987-1991).

    3-   Serving at An-Najah different scientific administrative and studental
           activities through the years.

4- **Supervisory of Masters thesis**:

A) The S-property and Best Approximation (2000) by S. Dweik.

B) Best Approximation in General Normed spaces (2001) by M. Essayed.

C) Walrasian Equilibrium-Convexity and fixed pt. thms. Abdul-Rahim Nur 2002.

D) Measure-zero sets. Alaa' Yassin. Still to go (2004)

E) On Best Approximation Problems In Normed Spaces With S-property. By: Ghadeer Qwadreh, 2008.

F) A comparative study in Cone Metric Spaces and Cone Normed Spaces. By: Duaa A.El Afghani ,2016

G) Cone Metric Spaces. By: Haitham D. Abu Sarris,2016 .

H) Best Approximation And Best Co-Approximation in Cone-Normed Spaces. By: Fedaa S.Y.Murshed,2016.

Field of Research and Interest:

Approximation theory, Cone- Metric and Cone- Normed Spaces.

Recent Conferences :(Two Articles presented) On :

The Fifth Palestinian Conference on Modern Trends in Mathematics and Physics. Arab American University at Jenin, Palestine, July,31-August,2, 2016. Presented Papers are:

(1) A.A.Hakawati and Muath Karaki : Normal Constants of Normal Cones.(2016).

(2) A.A.Hakawati and H.D.Abu Sarris: Metrizability of cone metric spaces via renorming the Banach Spaces.(2016).

Recent Publications:(The year 2016)

1- Best Approximation in Cone- Normed Spaces .
   (A.A.Hakawati and S.A.Al-Dwaik) An-Najah Journal of Scientific Research,
   Vol. 30 issue 1, 101–110, 2016.

2- On the paper" Examples in Cone Metric Space: A Survey".
   (A.A.Hakawati). Accepted and to appear in An-Najah Journal of Scientific
   Research,2016.

3- Cone Metric spaces are Usual Metric Spaces by A Renorming of the Banach Space
   (A.A.Hakawati and H. D. Abu-Sarris). Accepted and to appear in JNAA, Journal
   of non-linear analysis and applications,2016.

4- Best Approximation in $L^1(\mu,X)$ and $L^\phi(\mu,X)$.
   (A.A.Hakawati and S.A.Al-Dwaik). Annals of Pure and Applied Mathematics
   Vol. 12, No. 1, 2016, 1-8. ISSN: 2279-087X (P), 2279-0888(online).

5- On Best Approximation in $L^p(\mu,X)$ and $L^\phi(\mu,X) 1 \le p \le \infty$.
   (A.A.Hakawati and S.A.Dwaik). Journal of Mathematics and Informatics.
   Vol. 6, 2016, 31-39. ISSN: 2349-0632 (P), 2349-0640 (online).

A Sample of past publications:

1 - On the HK Completions of sequence spaces.
    (Abdallah A. Hakawati & A.K. Snyder)
    (An-Najah J. Res. Vol II, No. 8, 1994.

2 - HK Spaces with A.D. Property
    An-Najah J. Res. Vol. III, #9, 1995.

3 - Weak Convergence of nets.
    (Abdallah A. Hakawati & Bassam A. Manasrah)
    Islamic University Journal, Vol. 5 No. 1, Jan 1997.

4 - A Decomposition of Open Maps.
    (Bassam A. Manasra & Abdallah A. Hakawati)
    Islamic University Journal. Vol. 6, No. 1, 1998.

5 - The Multiplier Algebra of Orlics Space.
    An-Najah University J. Res.
    Vol. 12. (1998) (1-6).

6 -   تحليل حقيقي / رقم المقرر 5366
جامعة القدس المفتوحه 1999
(عبدالله عسكر حكواتي و محمود عليان هلسه)

Current Related Scientific Activities:

1. Editorial Member of An-Najah Journal of Scientific Research.
   2016/2017.
2. Occasional Referee for international mathematical conferences
   an journals.