بسم الله الرحمن الرحيم

Curriculum Vitae

Personal Data:

NAME: OSAMA RASHED SAYED AHMED

NATIONALITY: Egyptian

SEX: Male

DATE & PLACE OF BIRTH: Dec.2, 1967, Assiut-Egypt

MARITAL STATUS: Married (3 child)**.**

NATIONAL ID: 26712022501974-Assiut.

PASSPORT No.: A26019805

DATE OF ISSUE OF THE PASSPORT: Nov.6, 2019.

OCCUPATION: Professor of Mathematics.

WORK ADDRESS: Department of Mathematics, Faculty of Science, Assiut University, Assiut 71516, **EGYPT**.

MAILING ADDRESS: Department of Mathematics, Faculty of Science, Assiut University, Assiut 71516, **EGYPT**.

HOME ADDRESS: Friends Tour, Gamal Al-Deen Thabt Street, Fryal, Assiut City, Assiut, **EGYPT**.

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https://www.scopus.com/authid/detail.uri?authorId=6603440613
https://www.linkedin.com/in/osama-sayed-**2a1a9927**/
https://scholar.google.com.eg/citations?user=_gO69dgAAAAJ&hl=en
https://livedna.org/20.34969

Language Proficiency

: Arabic (mother tongue)

: English (fluent spoken and written).

Academic Qualifications (Beginning with the most recent):

2002: Ph. D., Mathematics (Topology).

1995: M. Sc., Mathematics (Abstract Algebra).

1990: B. Sc., Mathematics (excellent).

Professional Record: (Beginning with the most recent):

2017: … Professor (Assiut University).

2008-2017: Associate Professor (Assiut University).

2002-2008: Assistant Professor (Assiut University).

1995-2002: Assistant Lecturer (Assiut University).

1995-1991: Demonstrator (Assiut University).

PhD and Master Research Title:

PhD	On Fuzzifying Topological Spaces
M.Sc.	λ-Strongly Quasi Partial Planes and Their Logic

Scholarships:

Scholarship to Japan (Yatsushiro College of Technology-Kumomoto) to complete the outer part of the PhD from May 26, 2000 to September 29, 2002.

Secondments work:

Secondment work to Kingdom of Saudi Arabia as follows:

1-Girls College in Makkah (2004-2005).

2-Girls College in Sarat Abidah (2005-2007).

3- University College in Makkah (2008-2010)

Research interests:

Fuzzifying topology; Soft topology; Fuzzy topology; Topology.

Professional Affiliations:

Member, Egyptian Mathematical Society, since 2000.

Member, Egyptian Syndicate of Scientific Professions.

Teaching Activities

Undergraduate

- Mathematics (I) (Fac. of Comp. & Inf.)

- Mathematics (II) (Fac. of Comp. & Inf.)

- Mathematics (III) (Fac. of Comp. & Inf.)

- Discrete Structure (Fac. of Comp. & Inf.)

- Discrete Mathematics (Faculty of Science)

- Linear Algebra (Faculty of Science & Faculty of Education)

- Real Analysis (Faculty of Science)

- Topology (Faculty of Science & Faculty of Education)

- Abstract Algebra (Faculty of Science & Faculty of Education)

Postgraduate

Fuzzifying topology – Homotopy – Fuzzy topology – Topology.

Authoring University books

● Basics of Mathematics (I) (Assiut University Press)

● Mathematics (I) (Assiut University Press)

● Mathematics (II) (Assiut University Press)

● Mathematics (III) (Assiut University Press)

● Discrete Structure (Assiut University Press)

Scientific Achievements

1- Reviewing many M.Sc. and PhD theses

2- Supervising many M.Sc. and PhD theses

3- Reviewer in specialized international journals such as:

● *Kochi Journal of Mathematics (Japan)*

● *Fuzzy Sets and Systems (Netherlands)*

● *The International Journal of General Topology (India)*

● *Fasciculi Mathematici (Poland)*

● *An. Univ. Oradea, fasc. Mat*

● *Fuzzy information and Engineering*

● *Tamkang Journal of Mathematics*

● *Journal of Advanced Studies in Topology*

● *Journal Advanced Research in Pure Mathematics (JARPM)*

● *Proc. Pakistan Acad. Sci.*

● *Indian Journal of Mathematics (IJM).*

● *Bulletin of the Allahabad Mathematical Society (BAMS).*

● *Iranian Journal of Fuzzy Systems.*

● **International Journal of Fuzzy Systems.**

4- Reviewer in specialized local journals such as:

● *Journal of The Egyptian Mathematical Society*

● *Assiut University Journal of Mathematics and computer Science*

Contribution to Scientific Conferences

1- The First International Conference on Basic Sciences and Advanced Technology, 9-12 December 1996, Assiut University-EGYPT.

2-The 3rd International Conference on Topology and Analytical Geometry and its Applications, 20-24 December 1997, Cairo University-EGYPT.

Published paper " *Fuzzy semi-continuity and fuzzy csemi-continuity in fuzzifying topology*".

3- The 5th Meetings on Topological spaces theory and its Applications, 19-20 August 2000, Yatsushiro National College of Technology-Kumamoto-JAPAN.

Published paper " *Fuzzifying proximity and strong fuzzifying uniformity*".

4- The 6th Meetings on Topological spaces theory and its Applications, 18-19 August 2001, Yatsushiro National College of Technology-Kumamoto-JAPAN.

Published paper " *Fuzzy γ-convergence and fuzzy cγ-convergence of nets and filters in fuzzifying topology*".

5- The 2nd International Conference on Mathematics: Trends and Developments, 27-30 August 2007, Ain Shams University, EGYPT.

6- The 22nd International Conference on Topology and its Applications, 7-8 July 2008, Helwan University, EGYPT.

Published papers:

[1] *On Fuzzifying nearly compact spaces;*

[2] *Almost separation axioms in fuzzifying topology.*

7- The 25th Conference of Topology and its Applications, 16 July 2011, Bor-Saied University- EGYPT.

Published paper "*On special operations on Ω-closeness on topological spaces*"

8- The 3rd Scientific Conference for Young Researchers in Science and Technology, 19-20 April 2011, Assiut University-EGYPT.

Published paper: "*α-irresoluteness and α- compactness based on continuous valued logic*".

9- The 4th Scientific Conference for Young Researchers in Science and Technology, 29-30 April 2014, Assiut University-EGYPT.

Published paper: "*Some properties of soft θ-topology*".

10-One-Day Conference in Mathematics and its Applications, 24 November 2016, Al-Azhar University-Assiut-EGYPT.

Published paper: "*Fuzzy soft expert system in prediction of coronary artery disease*".

11- The 6th Scientific Conference for Young Researchers in Science and Technology, 27-30 March 2014, Assiut University-EGYPT.

Published papers:

[1] A Fuzzy pretopogenous structure based on way below relation.

[2] Fuzzifying strongly compact spaces and fuzzifying locally strongly compact spaces.

In addition:

Annual Topological Symposium (Organized by Egyptian Mathematical Society).

Weekly Seminar (Organized by Department of Mathematics, Faculty of Science).

Published Refereed Scientific Researches

<center>(In Chronological Order Beginning with the Most Old)</center>

[1] F. H. Khedr, F. M. Zeyada and **O. R. Sayed**, Fuzzy semi-continuity and fuzzy csemi-continuity in fuzzifying topology, *The Journal of Fuzzy Mathematics*, **7** (1) (1999), 105-124.

[2] K. M. Abd El-Hakeim, F. M. Zeyada and **O. R. Sayed**, β-Continuity and D (c, β)-continuity in fuzzifying topology, *The Journal of Fuzzy Mathematics*, **7** (3) (1999), 547-558.

[3] F. H. Khedr, F. M. Zeyada and **O. R. Sayed**, α-Continuity and cα-continuity in fuzzifying topology, *Fuzzy Sets and Systems*, **116** (2000), 325-337. www.elsevier.com/locate/fss

[4] K. M. Abd El-Hakeim, F. M. Zeyada and **O. R. Sayed**, Two types of fuzzy semi-continuity and four types of fuzzy irresoluteness in fuzzifying topological spaces, *Journal of The Egyptian Mathematical Society*, **8** (1) (2000), 77-93.

[5] F. H. Khedr, F. M. Zeyada and **O. R. Sayed**, On separation axioms in fuzzifying topology, *Fuzzy Sets and Systems*, **119** (2001), 439- 458.

[6] K. M. Abd El-Hakeim, F. M. Zeyada and **O. R. Sayed**, Pre- Continuity and D (c, P)-continuity in fuzzifying topology, *Fuzzy Sets and Systems*, **119** (2001), 459- -471.

[7] T. Noiri and **O. R. Sayed**, Fuzzy γ-open sets and fuzzy γ-continuity in fuzzifying topology, *Scientiae Mathematicae Japonicae*, **55** (2) (2002), 255-263.

[8] T. Noiri and **O. R. Sayed**, Fuzzy cγ-open sets and fuzzy cγ-continuity in fuzzifying topology, *International Journal of Mathematics and Mathematical Sciences*, **31** (1) (2002), 51-63.

[9] F. H. Khedr, K. M. Abd El-Hakeim, F. M. Zeyada and **O. R. Sayed**, Fuzzifying proximity and strong fuzzifying uniformity, *Soochow Journal of Mathematics*, **29** (1) (2003), 83-92.

[10] K. M. Abd El-Hakeim, F. M. Zeyada and **O. R. Sayed**, Pre-separation axioms in fuzzifying topology, *Fuzzy Systems and* **Mathematics**, **17** (1) (2003), 29-37.

[11] **O. R. Sayed** and A. M. Zahran**,** Corrigendum to the article "Almost continuity and δ- continuity in fuzzifying topology", *Fuzzy Sets and Systems*, **146** (1) (2004), 153--154.

[12] T. Noiri and **O. R. Sayed,** Fuzzy γ-convergence and fuzzy cγ-convergence of nets and filters in fuzzifying topology, *Proceedings of The Pakistan Academy of Sciences*, **42** (2) (2005), 111--120.

[13] **O. R. Sayed**, Semi-compactness in fuzzifying topology, *Proceedings of The Pakistan Academy of Sciences*, **42** (3) (2005), 177--186.

[14] T. Noiri and **O. R. Sayed**, On Ω-closed sets and Ωs- closed sets in topological spaces, *Acta Mathematica Hungarica***,107** (4) (2005), 307- -318.

[15] **O. R. Sayed** and M. Azab Abd-Allah**,** Fuzzy β-irresolute functions and fuzzy β-compact spaces in fuzzifying topology, *Iranian Journal of Science & Technology Transaction A: Sciences*. **30** (3) (2006), 297- -314.

[16] **O. R. Sayed**, Fuzzy γ-separation axioms in fuzzifying topology, *The Journal of Fuzzy Mathematics*, **14** (4) (2006), 767- -787.

[17] T. Noiri and **O. R. Sayed**, On decomposition of continuity, *Acta Mathematica Hungarica***, 111** (1-2) (2006), 1- - 8.

[18] **O. R. Sayed**, γ -compactness in fuzzifying topology, *The Journal of Fuzzy Mathematics,***14** (4) (2006), 789- -810.

[19] S. A. Abd El-Baki and **O. R. Sayed**, Pre-irresoluteness and strong compactness in fuzzifying topology, *Journal of The Egyptian Mathematical Society*, **15** (1) (2007), 41- -56.

[20] A. M. Zahran **O. R. Sayed** and A. K. Mousa, Completely continuous functions and R-map in fuzzifying topological space, *Fuzzy Sets and Systems*, **158** (2007), 409--423.

[21] **O. R. Sayed,** On Ω-open sets and Ωs- open sets in topological spaces, *International Journal of General Topology***, 1** (1) (2008), 11--19.

[22] A. M. Zahran, **O. R. Sayed,** M. Azab Abdallah and A. K. Mousa, On fuzzifying nearly compact spaces, The 22nd International Conference on Topology and its Applications, Helwan, 7-8 July 2008. , *International Journal of Fuzzy Logic and Intelligent Systems*, **10** (4) (2010), 296-302. Doi:10.5391/IJFIS.2010.10.4.296

[23] **O. R. Sayed and T. Noiri,** On supra b-open sets and supra b- continuity on topological spaces, *European Journal of Pure and Applied Mathematics*, **3** (2) (2010), 295-302.

[24] **O. R. Sayed and T. Noiri,** Corrigendum to [On supra b-open sets and supra b- continuity on topological spaces, *European Journal of Pure and Applied Mathematics*, **3** (2) (2010), 295-302.]

[25] **O. R. Sayed,** Supra pre-open sets and supra pre- continuity on topological spaces, *Studies and Research Series Mathematics and Informatics*, **20** (2) (2010), 79-88.

[26] **O. R. Sayed,** Quasi Triangular Norms Between Boolean Conjunction and any Other Quasi Triangular Norm, *Annals of Fuzzy sets, Fuzzy Logic and Fuzzy Systems*, **1** (4) (2012), 253-265.

[27] **O. R. Sayed**, Supra β-connectedness on topological spaces, *Proceedings of The Pakistan Academy of Sciences*, **49** (1) (2012), 19-23.

[28] **O. R. Sayed,** A unified theory (I) for neighborhood systems and basic concepts on fuzzifying topological spaces, *Applied Mathematics***, 3** (2012), 983-996.
Doi:10.4236/am.2012.39146 Published Online September 2012.
(http://www.SciRP.org/journal/am)

[29] **O. R. Sayed**, α-irresoluteness and α- compactness based on continuous valued logic, *Journal of The Egyptian Mathematical Society*, **20**(2012), 116-125.
Available online 29 September 2012.
http://dx.doi.org/10.1016/j.joems.2012.08.010.

[30] **O. R. Sayed**, β-Separation axioms based on Lukasiewicz logic, *Engineering Science Letters*, **1**(1) (2012), 1-24.

[31] **O. R. Sayed** and T. Noiri**,** Supra b-irresolutness and supra b- connectedness on topological spaces, *Kyungpook Mathematical Journal*, **53**(2013), 341-348.
http://dx.doi.org/10.5666/KMJ.2013.53.3.341

[32] **O. R. Sayed** and A. K. Mousa, Almost separation axioms in fuzzifying topology, *Journal of Advanced Studies in Topology*, **4**(4) (2013), 46-58.

[33] **O. R. Sayed**, locally α-compact spaces based on continuous valued logic, *Journal of The Egyptian Mathematical Society*, **22**(2014), 70-82.
Available online….
http://dx.doi.org/10.1016/j.joems.2013.06.003.

[34] **O.R. Sayed** and Hu Zhao, Some covering properties in semantic method of continuous valued logic, *Journal of Intelligent & Fuzzy Systems*, **27** (2014), 1419–1431

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[35] **O. R. Sayed**, Locally γ-compact spaces based on Lukasiewicz logic, *The Journal of Fuzzy Mathematics*, **23 (3)** (2015), 623-642.

[36] **O. R. Sayed**, α- Separation axioms based on Lukasiewicz logic, *Hacettepe Journal of Mathematics and Statistics*, **43 (2)** (2014), 269-287.

[00] **O. R. Sayed and A. M. Khalil**, Comment on "Mobile cloud computing network attack and defense learning system based on fuzzy soft sets", *Procedia Computer Science*, **17**(2013), 1284-1285.

[37] **O. R. Sayed and A. M. Khalil**, Some properties of soft θ-topology, *Hacettepe Journal of Mathematics and Statistics*, **44 (5)** (2015), 1133 – 1145.

DOI:10.15672/HJMS:2015449437

[38] **O. R. Sayed**, On preserving Ωs-closeness in topological spaces, *Acta Universitatis Apulensis*, **39**(2014), 85-97.

[39] S**.** A. Abd-El Baki and **O. R. Sayed**, On special operations on Ω-closeness on topological spaces, *Asian-European Journal of Mathematics*, **8** (3) (2015), xxx-xxx. July 16, 2015.

DOI: 10.1142/S179355711550059X

[40] **O. R. Sayed** and A. M. Khalil, Some applications of Dα-closed sets in topological spaces, *Egyptian Journal of Basic and Applied Science*, **3** (2016), 26-34.

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ISSN: 1311-8080 (printed version);
ISSN: 1314-3395 (on-line version)
url: http://www.ijpam.eu
doi: 10.12732/ijpam.v106i6.7

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[43] **O. R. Sayed** and Y. C. Kim**,** Local β compactness as fuzzy predicates defined in Łukasiewicz logic, *Journal of Intelligent & Fuzzy Systems*, **32** (1) 2017, 165-176.
DOI: 10.3233/JIFS-151335.

[44] N. Hassan, **O. R. Sayed,** A. M. Khalil and M. Abdel Ghany**,** Fuzzy soft expert system in prediction of coronary artery disease, *International Journal of Fuzzy Systems*, **19** (5) 2017, 1546–1559.

[45] O. **R. Sayed,** E. El-Sanousy, Y. H. Raghp and Yong Chan Kim, On (L, M)-fuzzy soft topological spaces, *Journal of Mathematical and computational Science*, **7** (2) 2017, 280-291.

[46] **O. R. Sayed**, N. Hassan and A. M. Khalil, A decomposition of soft continuity in soft topological spaces, *Afrika Matematika*, **28** (2017), 887–898.

[47] O. **R. Sayed,** E. El-Sanousy, Y. H. Raghp and Yong Chan Kim, (L, M)-fuzzy soft quasi-coincident neighborhood spaces, *Journal of Mathematical and computational Science*, **7** (2) (2017), 321-334.

[48] **O**. **R. Sayed,** M. Azab Abd-Allah and Y. C. Kim, L-fuzzifying soft preproximities, *International Journal of Pure and Applied Mathematics*, **118** (2) (2018), 477-490.

[49] Ramadhan A. Mohammed, **O. R. Sayed** and A. Eliow, Some properties of soft delta-topology, *Academic Journal of Nawroz University (AJNU),* **8**(4) (2019), 352-361.

Doi: 10.25007/ajnu.v8n4a481

The 5th International Conference for Young Researchers for Basic and Applied Science Saturday 29th October 2016, Faculty of Science-Assiut University.

[50] F. H. Khedr, O. R. Sayed and S. R. Mohamed, On soft pre -$\tilde{I}$- open sets in soft ideal topological spaces, *Assiut University Journal of Mathematics and computer Science*, **48**(1) (2019), 36-57.

[51] O. R. Sayed and Ramadhan A. Mohammed, Soft Js-spaces and strong soft Js- spaces, **Published in:** 2019 International Conference on Advanced Science and Engineering (ICOASE)

Date of Conference: 2-4 April 2019

Date Added to IEEE *Xplore*: 30 May 2019

 ISBN Information:

INSPEC Accession Number: 18723504

DOI: 10.1109/ICOASE.2019.8723664

Publisher: IEEE

Conference Location: Zakho - Duhok, Iraq, Iraq.

[52] O. R. Sayed, E. El-Sanousy and Y. H. Raghp, On (L; M)-Fuzzy convex structures, ***Filomat***, 33:13 (2019), 4151–4163.

https://doi.org/10.2298/FIL1913151S

Available at: http://www.pmf.ni.ac.rs/filomat

[53] O. R. Sayed, E. El-Sanousy and Y. H. Raghp, On L-fuzzy (K; E)- soft grills, ***Advances in Fuzzy Sets and Systems***, **25**(1) (2020), 58-83.

[54] M. Azab Abd-Allah, O. R. Sayed and O. G. Hammad, A Fuzzy preuniform structure based on way below relation, ***Assiut University Journal of Mathematics and computer Science***, **49** (2) (2020), 39-47.

[55] F. H. Khedr and O. R. Sayed, **Delta generalized closed and generalized delta closed sets in bitopological spaces**, *Universal Journal of Mathematics and Mathematical Sciences*, **14** (1) 2021, 13-28**.**

http://www.pphmj.com

http://dx.doi.org/10.17654/UM014010013

Ordering Bonus

[56] Hu Zhao, **O. R. Sayed**, E. El-Sanousy, Y. H. Raghp and Guixiu Chen, On separation axioms in (L, M)-fuzzy convex structures**, Journal of Intelligent & Fuzzy Systems,** **40** (2021), 8765–8773.

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[57] Hu Zhao, Qiao-Ling Songa, O.R. Sayed, E. El-Sanousy, Y.H.Ragheb and Gui-Xiu Chen, Corrigendum to "On (L, M)-Fuzzy Convex Structures", *Filomat*, **35** (5) (2021), 1687–1691.

https://doi.org/10.2298/FIL2105687Z

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Ordered in 23/02/2022 and taken by …

[58] O. R. Sayed, E. El-Sanousy and Y. H. Raghp, Separation axioms in (L; M)-fuzzy topology (L;M)-fuzzy convexity spaces, *Annals of Fuzzy Mathematics and Informatics*, **21** (1) (2021), 93-103**.**

http://www.afmi.or.kr

https://doi.org/10.30948/afmi.2021.21.1.93

[59] F. H. Khedr, **O. R. Sayed**, Generalized $\delta - s \wedge_{ij} -$sets in bitopological spaces, Malaya Journal of Matematik**, 09(03)**(2021), 141–147.

http://doi.org/10.26637/mjm0903/008

Annals of Pure and Applied Mathematical Sciences

[60] O. R. Sayed, N. H. Sayed and Gui-Xiu Chen, Suitable interval-valued intuitionistic fuzzy topological spaces, **Journal of Intelligent & Fuzzy Systems, 41** (2021), 879–889.

DOI: 10.3233/JIFS-202757

https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs202757
Ordered in 23/02/2022 and taken by …

[61] **O. R. Sayed**, S. A. Abd El-Baki and N. H. Sayed, Some properties and continuity of transitive binary relational sets, **Asia Mathematika, 5** (2) 2021, 49-59.
▷DOI: doi.org/10.5281/zenodo.5253512
www.asiamath.org

[62] Hu Zhao; Xia Hu; O.R. Sayed; E. El-Sanousy; Y.H. Ragheb Sayed, Concave (L, M)-fuzzy interior operators and L-fuzzy hull operators, Computational and Applied Mathematics, **40** (301) (2021), https://doi.org/10.1007/s40314-021-01690-5
https://link.springer.com/article/10.1007/s40314-021-01690-5
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[63] O. R. Sayed and Adem Kilicman, Fuzzification of strongly compact and locally strongly compact spaces, *The 6th International Conference for Young Researchers for Basic and Applied Science (ICYS-BAS 19), 27-30th March 2019, Faculty of Science-Assiut University*.

http://arxiv.org/abs/1802.01820v1.

Proyecciones Journal of Mathematics, **41** (1) (2022), 45-82.

[64] O. R. Sayed and N. H. Sayed, Scott-topology based on transitive binary relation, *Journal of Mahani Mathematical Research Center* (JMMRC), 11(2) (2022), 127-139.

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[**65**] **O. R. Sayed** and A. M. Khalil, Soft theta-topology based on many-valued logic, **Thai Journal of Mathematics**, **20** (2) (2022), 759–783.

http://thaijmath.in.cmu.ac.th

[66] F. H. Khedr, **O. R. Sayed** and S. R. Mohamed, **Some separation axioms in soft ideal topological spaces**, *The 32ⁿᵈ Conference on "Topology and its Applications", 24 July 2019, Mathematical Department, Faculty of Science, Helwan University, EGYPT.* **Annals of Communications in Mathematics, 5** (1) (2022), 1-17.
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[67] **O. R. Sayed**, Shaoyu Zhang and Ayman A. Aly, **Intuitionistic fuzzy topology based on intuitionistic fuzzy logic**, The 7ᵗʰ Conference for Young Scientists in Basic and Applied Science- May 10-11ᵗʰ, 2022- Faculty of Science, Assiut University, Assiut, EGYPT. *Symmetry*, 14(8) 2022, 1613; https://doi.org/10.3390/sym14081613
Received: 22 June 2022 / Revised: 16 July 2022 / Accepted: 1 August 2022 / Published: 5 August 2022
(This article belongs to the Special Issue Advances in Fuzzy Convexity Theory and Its Related Topics).

[68] **O. R. Sayed**, O. G. Hammad and J. C. R. Alcantud, **Uniform spaces based on a way below relation,**

Computational and Applied Mathematics (springer)
Username : sayed
Pass: Orsayed2@0
Date: 19-9-2021
ID: COAM-D-21-01193
Status: Accepted

[**69**] **O. R. Sayed**, N. H. Sayed and Nasruddin Hassan**, Lower interval-valued intuitionistic fuzzy separation axioms,**

[70] **O. R. Sayed** and N. H. Sayed, **Completeness properties of transitive binary relational sets**,

تم إضافة الأبحاث حتي 65 علي موقع الجامعة