

Curriculum Vitae

Name: Emine İffet Taylan

Date of Birth: 06.10.1953

Place of Birth: Uşak - Banaz

Academic Title: Assistant Professor

Email address: iffettaylan@maltepe.edu.tr

Degree	Program	University	Date
Undergraduate	Mathematics-Physics	Ege University, Faculty of Science	1971-1975
Master's	Mathematics	Ege University, Faculty of Science	1975-1977
Ph.D.	Mathematics	Yıldız Technical University, Faculty of Arts and Sciences	1985-1993
Pedagogical Formation		İzmir Higher Teacher Education School	1975

Master's Thesis: General Ordering of Ordinal Numbers

Thesis Advisor : Prof. Dr. Necdet San

Ph.D. Thesis: Analysis of The Multi Point Boundary Value Problems by İnvariant Imbedding Method"

Thesis Advisor: Prof. Dr. Behiç Çağal

Employment:

Assistant Professor	Maltepe University, Faculty of Education	2007-
Assistant Professor	Yıldız Technical University, Faculty of Arts and Sciences	1994-2006
Lecturer	Yıldız Technical University, Faculty of Arts and Sciences	1985-1994
Research assistant	Yıldız Technical University, Faculty of Arts and Sciences	1982-1985
Teacher	Ministry of National Education	1978-1982

MA Thesis Supervised: -

Ph.D. Thesis Supervised: -

Research:

Yıldız Technical University, Scientific Research Project (1997-2002)

Project Name: " Non-Linear Elastisite Teorisi Denklemlerinin sonlu alanlar için olan sınır değer problemlerinin permutasyon yöntemi ile incelenmesi"

Project Leader: Prof. Dr. Surkay D. Akbarov

Project Team: Y. Kahramaner, İ. Taylan, İ. Genç Demiriz, S. Selim

Administrative Duties: -

Memberships : -

Awards: -

Courses Taught: Maltepe University

Academic Year	Semester	Course Name	Hours per Week		Number of Students
			Theory	Problem-Solving	
2018 -2019	Fall	Calculus I	4	2	7
		Linear Algebra I	3	0	7
		Calculus III	3	0	24
		Linear Algebra II	3	0	7
		Mathematical Thinking	3	0	22
	Spring	Calculus 1(New)	2	0	34
		Teaching Practice	2	6	8
		Calculus 2 (New)	2	0	34
		Differential Equations	4	0	30
		Linear Algebra II	3	0	7
2019 -2020	Fall	Calculus II	4	2	34
		Calculus I	2	0	36
		Linear Algebra I	2	0	13
		Calculus 3	3	0	5
		Calculus 3	2	0	13
		Mathematical Thinking	3	0	11
		Logical Thinking	2	0	9
	Teaching Experience	1	4	8	
	Spring	Calculus 2 (New)	2	0	36
		Differential Equations	4	0	5
		Linear Algebra II	2	0	13
		Calculus I	4	2	2
		Teaching Practice	2	6	8
2020 -2021	Fall	Calculus I	2	0	40
		Linear Algebra I	2	0	30
		Mathematical Thinking	3	0	5
		Teaching Practice	2	6	3
		Calculus 3	2	0	30
		Teaching Experience	1	4	6
Logical Thinking	2	0	4		

Publications

A. International Refereed Publications

- Hüseyin Cakalli, Emine İffet Taylan, [A variation on Abel statistical ward continuity](#), AIP Conference Proceedings 1676 (1), 020076 (2015); (web of science)
- Huseyin Cakalli and Iffet Taylan, [A variation on absolutely almost convergence](#), AIP Conference Proceedings 1978 (1), 380005,2018, (web of science)

- İffet Taylan and Hüseyin Çakallı , Abel statistical delta quasi Cauchy sequences , AIP Conference Proceedings 2086, 030042 (2019); <https://doi.org/10.1063/1.5095127>
- Hüseyin Çakallı, Emine İffet Taylan, On absolutely almost convergence, Analele Stiintifice Ale Universitatii Al I Cuza Din Iasi-Serie Noua-Matematika, An. S. tiint. Univ. Al. I. Cuza Ia. si. Mat. (N.S.) Tomul LXIII, 2017, f. 1 1-6.
- İffet Taylan, Abel statistical delta quasi Cauchy sequences of real numbers, Maltepe Journal of Mathematics, ISSN: 2667-7660, URL: <http://dergipark.gov.tr/mjm>, Volume I, Issue 1, pages 18-23, (2019)

B. International Proceedings:

- Y. Kahramaner, İ. Taylan, İ. Genç Demiriz, S. Selim'(2001)' , Investigation of the Stress Distribution in a Thick Plate Fabricated from the Curved Composite" "Eight International. Conference on. Composite. Engineering, , Tenerife, SPAIN"
- İffet Taylan, and, Hüseyin Çakallı On Abel statistical convergence, International Conference on Recent Advances in Pure and Applied Mathematics 2015 (ICRAPAM 2015), 3-6 June 2015, İstanbul, Turkey
- Hüseyin Çakallı, Emine İffet Taylan, A variation on Abel statistical ward continuity, International Conference on Advancements in Mathematical Sciences, 05-07 November, 2015, Antalya, Turkey
- Hüseyin Çakallı and E. İffet Taylan, On Abel Statistical Continuity, International Conference on Recent Advances in Pure and Applied Mathematics 2016 (ICRAPAM 2016), 19-23 Mayıs 2016, Bodrum, Turkey
- Hüseyin Çakallı and E. İffet Taylan , A study on Abel Statistical Quasi Cauchy Sequences,International Conference on Recent Advances in Pure and Applied Mathematics 2017 (ICRAPAM 2017), 11-15 Mayıs 2017, Kuşadası,, Turkey
- Hüseyin Çakallı and İffet Taylan, A variation on absolutely almost convergence, International Conference of Numerical Analysis and Applied Mathematics 2017 (ICNAAM 2017), 25-30 September 2017, Thessaloniki ,Greece
- İffet Taylan and Hüseyin Çakallı, A study on Absolute Almost Convergence ,2. International Conference of Mathematical Sciences sciences (ICMS 2018), 31 July 2018 – 6 August 2018, Maltepe University, İstanbul,TURKEY
- İffet Taylan and Hüseyin Çakallı, On Abel statistical delta quasi Cauchy sequences, 4. International Conference of Mathematical Sciences (ICMS 2020), 17 – 21 June 2020, Maltepe University, İstanbul,TURKEY

C. National and International Book and Chapter Publications

C1. Books:-

C2. Book Chapters

D. National Refereed Journal Articles:

- İ. Taylan, Y. Güven (1995-1)
"On the method of problems solution of the continuum theory of Akborov and Guz for the composite materials with curved structures" Yıldız Teknik Üniversitesi Dergisi

E. National Proceedings:

- Y. Kahramaner, İ. Taylan, İ. Genç Demiriz, S. Selim"(2001)
" Eğrisel Yapıya Sahip Kompozit Malzemeden Hazırlanmış Kalın Dikdörtgen Plaktaki Gerilme Dağılımının İncelenmesi" XII. Ulusal Mekanik Kongresi, Konya Selçuk Üniversitesi

F. Art and Design Activities: -

G. Other Publications

- Yıldız Teknik Üniversitesi. Bilimsel Araştırma Projeleri Koordinatörlüğü Bitirme Raporu 1997-2002
Project Name: " Non-Linear Elastisite Teorisi Denklemlerinin sonlu alanlar için olan sınır değer problemlerinin permutasyon yöntemi ile incelenmesi"
Project Leader: Prof. Dr. Surkay D. Akbarov
Proje Team: " Y. Kahramaner, İ. Taylan, İ. Genç Demiriz, S. Selim"