Personal Information

Mehmet Keçeci
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Degree:

Ph.D. Student in Physics (2018-2024, Completed the dissertation phase of the Ph.D. in Physics)
Master Science in Physics, MSc. (2001)
Physics, University of Kocaeli, BSc. (1998)
Physics & Science & Information Technologies Teacher (1999-2008)
Occupational Safety Specialist (2016)
Biophysics; Information Technologies & Health Information Systems & Bioinformatics Lecturer (2010 - 2014)
Certified Microsoft Innovative Educator, 2016-12.2024
MIE Master Trainer (2016-12.2024)
MIE Expert (2017 - 12.2024)
Editorial Board Member (15.10.2019 - 2023)
Author (2015 - ***), Blog Writer, 1999
Reviewer (2012 - ***, ~100 Articles, ~30 Journals)
Scientific Writer (29.08.1995 - ***)
(MIE, CK-12, Minecraft, Flipgrid, Nearpod, Adobe, Soundtrap, WeVideo, Newsela, Mote)
Certified Educator.
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Marital Status: Single
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Education

2018-2024 Gebze Technical University (GTU), Doctor of Philosophy (**Ph.D.**) in Physics, Graduate School, Türkiye (Thesis term, %30 English, 3.14/4)

Dissertation (Thesis) Subject: Investigation of Quantum Information Processing Technology Used in Topological Nanostructures Weyl and Majorana Fermions

1998-2001 Gebze Technical University (GTU), Master of Science (MSc.) in Physics, Faculty of Science, Türkiye

Thesis Subject: Conformal Spinor Field Theories

1993-1998 University of Kocaeli, Bachelor of Science in Physics (BSc.), Faculty of Arts and Sciences, Türkiye

Program Duration: 1 year of English preparation +4 years of education (30% of instruction in English)

1990-1993 University of İnönü Vocational School, Industrial Electronics, Türkiye

Career Level/Business Experience:

2023 - *** Voluntarily: **Editorial Board Member**, Open Science Articles (OSAs)

10.15.2019 - 2023 Voluntarily: **Editorial Board Member**, Nanotechnology and Nanomedicine Archives, USA

2015 - *** **Author** (Book)

2012 - *** Voluntarily: **Reviewer** (Academical)

1995 - *** **Freelancer Scientific Writer**

2015 - 2016 Course & Internship & Certificate of Occupational Safety Specialist

2013 - 13.06.2014 Lecturer: Bioinformatics, Information Technologies I-II, Istanbul Medipol University

Faculties (Nursing, Health Management, Law, Nutrition and Dietetics, Physical Therapy and Rehabilitation, Pharmacy)

Lecturer: **Health Information Systems, Health Information System and Applications I-II**, **Istanbul Medipol University**

Faculties (Medical Documentation and Secretarial Program)

Lecturer: **Fundamental Information Technologies and Instrumentations**, Istanbul Medipol University

Faculties (Medical Documentation and Secretarial Program, Justice Higher Vocational School)

Lecturer: Information and Communication Technologies, Istanbul Medipol University

Faculties (Operating Theatre Services, Dental Prosthesis Technology, Dialysis, Pharmacy Services, Audiometry, Optician, Medical Documentation and Secretarial, Medical Imaging Techniques, Medical Laboratory Techniques, Radiotherapy)

2012 - 2013 Lecturer: Information Technologies, Istanbul Medipol University

Law, Physical Therapy and Rehabilitation, Nursing, Pharmacy, Nutrition and Dietetics

2011 - 2012 Lecturer: Information Technologies, Istanbul Medipol University
Physical Therapy and Rehabilitation, Nursing, Health Management, Pharmacy

2010 - 2011 Lecturer: Information Technologies, Istanbul Medipol University

Faculties (Nursing, Health Management, Physiotherapy and Rehabilitation, Pharmacy)

2008 - 2011 General Manager (CEO) of Hiperteknoloji Inf. Edu. Const. Ind. and Foreign Trade Ltd. Co.

1999 - 2008 Private High School (Physics & Science & Information Technology) **Teacher**, Programmer (C++)

International Scientific Paper, Journal Article, Preprints & others (full list)

1. Keçeci, M. (2025). Kuantum Hesaplamada Doğruluk, Gürültü ve Ölçeklenebilirlik: NISQ Çağı ve Ötesi için Stratejiler. Open Science Articles (OSAs), Zenodo. https://doi.org/10.5281/zenodo.17342849
2. Keçeci, M. (2025). Weyl ve Majorana Fermiyonlarını İçeren Katmanlı Yapıların Stratum Modeli ile İncelenmesi. Open Science Articles (OSAs), Zenodo. https://doi.org/10.5281/zenodo.17295984
3. Keçeci, M. (2025). Accelerating Quantum Algorithm Simulations in Multi-Processor Architectures: Optimisation Techniques with Cython, Numba, and Jax. Open Science Articles (OSAs), Zenodo. https://doi.org/10.5281/zenodo.17287508
4. Keçeci, M. (2025). The Impact of Metric Selection and Algorithmic Optimisation on Large-Scale Surface Codes in Quantum Error Correction. Open Science Articles (OSAs), Zenodo. https://doi.org/10.5281/zenodo.17259861
5. Keçeci, M. (2025). Recursion Optimisation and Extreme Noise Tolerance in Quantum Error Correction Algorithms: Assessing the Potential for a Quantum Leap. Open Science Articles (OSAs), Zenodo. https://doi.org/10.5281/zenodo.17243336
6. Keçeci, M. (2025). Scalability and Error Management in High-Qubit-Count Quantum Computing: Surface Codes, Topological Materials, and Hybrid Algorithmic Approaches. Open Science Articles (OSAs), Zenodo. https://doi.org/10.5281/zenodo.17227501
7. Keçeci, M. (2025). Error Minimisation in Autonomous and Convolutional Quantum Algorithms through Artificial Intelligence Integration in the Context of the Künneth Theorem. Open Science Articles (OSAs), Zenodo. https://doi.org/10.5281/zenodo.17214806
8. Keçeci, M. (2025). Characterization of Keçeci Number Systems as Chaotic and Hyperchaotic Maps. Open Science Articles (OSAs), Zenodo. https://doi.org/10.5281/zenodo.16954468
9. Keçeci, M. (2025). Deterministic Visualization of Distribution Power Grids: Integration of Power Grid Model and Keçeci Layout. Open Science Articles (OSAs), Zenodo. https://doi.org/10.5281/zenodo.16934620
10. Keçeci, M. (2025). Interactive Exploration of the Hamiltonian Problem with Z3 and the Keçeci Layout. Open Fig Share Articles (OFSAs), figshare. https://doi.org/10.6084/m9.figshare.29959778
11. Keçeci, M. (2025). An Interactive Tool for Graph Theory Education: Exploring the Hamiltonian Problem with Z3 and the Keçeci Layout. Open Science Output Articles (OSOAs), OSF. https://doi.org/10.17605/OSF.IO/HZU8Y
12. Keçeci, M. (2025). The Hamiltonian Problem in Graph Theory Education: An Interactive Approach Using Z3 and the Keçeci Layout. Open Science Knowledge Articles (OSKAs), Knowledge Commons. https://doi.org/10.17613/mvq42-h4262
13. Keçeci, M. (2025). Solving the Hamiltonian Problem in Graph Theory Education with Z3 and the Keçeci Layout. Open Work Flow Articles (OWFAs), WorkflowHub. https://doi.org/10.48546/workflowhub.document.48.2

14. Keçeci, M. (2025). Hamiltonian Problem with Z3 and the Keçeci Layout. ResearchGate. https://doi.org/10.13140/RG.2.2.27327.78244
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Affiliation Scientific Journals, Duty at International Scientific Publications

Reviewer (~30 International Scientific Journal, 2011 - ***, >100 English, Turkish articles)

International Scientific Programs: Member of Technical Program Committee (TPC)

The 2016 International Conference on Biological Information and Biomedical Engineering.

September 24-26, 2016, Qingdao, China

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26th IEEE Signal Processing and Communications Applications Conference (SIU), Conference Proceedings Committee Member (3 Articles): 2-5 May 2018, Çesme/Izmir, Türkiye

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Internships, Courses, Certificates

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39. Quantum Computing Software Certificate, Womanium Quantum Global Quantum Program, 2023
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101. Efficient Literature Search (Physical Sciences), Elsevier Türkiye Webinar

102. Efficient Journal Selection (Physical Sciences), Elsevier Türkiye Webinar
103. Efficient Research Area Discovery (Physical Sciences), Elsevier Türkiye Webinar
104. Mendeley New Tools, Elsevier Türkiye Webinar
105. Scientific Literature Discovery for Undergraduate Student, Elsevier Türkiye Webinar
106. Scientific Literature Discovery for Undergraduate Students, Elsevier Türkiye Webinar
107. ORSAM Summer School on Middle Eastern Affairs, 21-24.09.2020
108. ePROTECT Respiratory Infections, May 8, 2020, OpenWHO, World Health Organization
109. Mechanical Ventilation for COVID-19, 16.04.2020, Harvard Medical School is accredited by the Accreditation Council for Continuing Medical Education (ACCME®) to provide continuing medical education for physicians.
110. Personal Stress Management Program, 11.04.2020, Ministry of Interior, Disaster and Emergency Management Directorate (AFAD)
111. Crisis Management Program, 10.04.2020, Ministry of Interior, Disaster and Emergency Management Directorate (AFAD)
112. Leadership Program, 08.04.2020, Ministry of Interior, Disaster and Emergency Management
113. Directorate (AFAD)
114. COVID-19: Operational Planning Guidelines and COVID-19 Partners Platform to support country preparedness and response, March 29, 2020, OpenWHO, World Health Organization
115. How to learn a language, Kiron, 2020
116. Introduction to Psychology, Psychological First Aid (PFA), Kiron, 2020
117. Nodes Program Used in Search and Rescue Activities, 28.01.2020, Ministry of Interior, Disaster and Emergency Management Directorate (AFAD)
118. Disaster Awareness Training Program for Individuals and Families, 28.01.2020, Ministry of Interior, Disaster and Emergency Management Directorate (AFAD)
119. Flipgrid Certified Educator, 2019
120. Unleash creativity with MakeCode and Minecraft: Education Edition & My M. Journey, Code Builder, Example M. Lesson, Classroom Management, Multiplayer, World Setup, Microsoft, 2018
121. Physical computing for the non-computer science educator, Microsoft, 2018
122. Computational Thinking and its importance in education, Microsoft, 2018
123. How to Infuse Computational Thinking in your Teaching with Maker Challenges, Microsoft, 2018
124. Getting started with Azure for Education, Microsoft Education, 2018
125. OneNote Staff Notebook: Tools for staff collaboration, Microsoft, 2017
126. OneNote Class Notebook: A teacher's all-in-one notebook for students, Microsoft, 2017
127. Getting Started with OneNote, Microsoft, 2017
128. Streamline efficiency with Office 365 apps, Microsoft, 2017
129. Microsoft Forms: Creating Authentic Assessments, Microsoft, 2017
130. Teach Student-Led Computer Science Advocacy, Microsoft, 2017
131. Working with a visual learning tool (Sensavis). Microsoft, 2017
132. Microsoft Innovative Educator Expert 2017-2021
133. Microsoft Master Trainer, 2016-2021
134. Skype in the Classroom Expert. Microsoft, 2017
135. LEGO® MINDSTORMS® Education EV3. Microsoft, 2017
136. LEGO® MINDSTORMS® Education EV3 - In the Classroom. Microsoft, 2017
137. LEGO® MINDSTORMS® Education EV3 – Programming. Microsoft, 2017
138. LEGO® MINDSTORMS® Education EV3 - Getting Started. Microsoft, 2017
139. Create a world of tomorrow in your classroom with Windows 10, 2017

140. Game Development Crash Course w/Solar2D: Fast and EASY!, 02.23.2017, by J.A. Whye, Udemy
141. Build and Deploy Your First Decentralized App with Etherem, 12.10.2017, by Gary Simon, Udemy
142. Best Online Excel Training | Best Shortcuts in 30 mins, 02.24.2017, by Yoda Learning, Udemy
143. Deploying Android Apps to Different App Stores - Correctly!, 02.26.2017, by Jason Low, Udemy
144. How to Create Your Udemy Course, 02.24.2017, by Udemy Instructor Team, Udemy
145. Adobe Presenter ile Powerpointlerden Elearning yapalım, 02.24.2017, by Ercan Altuğ Yılmaz, Udemy
146. Udemy LIVE 2016, 02.24.2017, by Udemy Instructor Team, Udemy
147. How to Self-Study English Online, 02.24.2017, by Nikki Joslin, Udemy
148. Lean In Presents: Centered Leadership, 03.06.2017, by Joanna Barsh, LeanIn Foundation, Udemy
149. El Islam: Una Religión de Paz, 03.06.2017, by Claudia Ruiz Arriola, Udemy
150. The biography of Prophet Muhammad part 1, 03.12.2017, by Islamic Guidance, Udemy
151. CK-12 Certified Educator. CK-12 Foundation, 2018-2022
152. Summer School 101 & 201. Microsoft, 2017
153. Windows 10 and Classroom Agility. Microsoft, 2017
154. Introduction to Microsoft Teams, Microsoft, 2017
155. The Student Teacher Education Program, Microsoft, 2017
156. Reimagine the writing process with Microsoft in Education, Microsoft, 2017
157. Creating a digitally inclusive learning community, Microsoft, 2017
158. Microsoft DevOps200.3: Continuous Integration and Continuous Deployment, 10.06.2017, Certification Number: 49bde4faf53f40abb6b0ac51961fc451
159. Training teachers to author accessible content. Microsoft, 2017
160. Problem-Based Learning. Microsoft, 2017
161. Online Marketing Basic Training. TOBB, İŞKUR, ÇSGB Ministry confirmed (Türkiye), Google Dijital Atölye (Digital Garage), 2017 (Dijital Pazarlamanın Temelleri, Google Dijital Atölye, Google EMEA, IAB Europe, Certificate No: LBB N26 W8Q)
162. Teaching Sustainable Development Goals. Microsoft, 2017
163. Introduction to Kodu. Microsoft, 2017
164. TweetMeet. Microsoft, 2017
165. Make What's Next Through Collaboration, Citizenship, and Creative Thinking. Microsoft, 2017
166. Design, Deploy & Transform Workshop. Microsoft, 2017
167. MIE Trainer. Microsoft, 2016
168. Teacher academy: Windows 10. Microsoft, 2016
169. Digital Inking with Surface. Microsoft, 2016 145. Digital Citizenship. Microsoft, 2016
170. Step up to Computer Science.
171. Occupational Safety Specialist, OSS-C, Ministry of Labour and Social Security of the
172. Republic of Türkiye, 2016
173. Certified Microsoft Innovative Educator. Microsoft, 2016
174. Teacher academy: Windows 10. Microsoft, 2016
175. Digital Inking with Surface. Microsoft, 2016
176. Digital Citizenship. Microsoft, 2016
177. Step up to Computer Science. Microsoft, 2016
178. Amplifying Student Voice. Microsoft, 2016 154. Microsoft Imagine Academy. Microsoft, 2016
179. Prepare to Teach Creative Coding Through Games and Apps. Microsoft, 2016

180. Teacher Academy: Office 365. Microsoft, 2016
181. Introduction to Microsoft Classroom. Microsoft, 2016
182. Hour of Code: Facilitation Training and Lots of Resources! Microsoft, 2016
183. Teacher Academy: OneNote, The Ultimate Collaboration Tool. Microsoft, 2016
184. Technology Enriched Instruction. Microsoft, 2016 161. Educator Community Contributor. Microsoft, 2016 162. Educator Community Influencer. Microsoft, 2016
185. 21st Century Learning Design. Microsoft, 2016
186. Microsoft in Education. Microsoft, 2016
187. Microsoft in the Classroom. Microsoft, 2016
188. MIE Trainer Academy Learning Path. Microsoft, 2016
189. Teaching with Technology 2016. Microsoft, 2016
190. Teaching with Technology Basics. Microsoft, 2016
191. Minecraft Certified Educator, Minecraft, 2016
192. Certified Web Solutions Provider: Web Çözümleri Sağlayıcısı Sertifikası, ResellerClub University, 2016
193. Occupational Safety and Health (OSH, Marmara University), 2015
194. 120 Hour English Course (Dilko), 2005
195. Master Computer Teacher Certificate from M.E.B. (National Education Ministry), 2000
196. Expert Computer Teacher Certificate from Governorship (Yalova & Istanbul), 2000
197. Pedagogical Formation (University of Kocaeli), 1998
198. Astronomy Course (University of Ege), 1997
199. 720 Hour English Course (University of Kocaeli), 1993-1994
200. Electric Counter Attention T.E.K. (Türkiye Electric Corporation) (Internship), 1993
201. Enamelled Wire Production, EMTEL (Internship), 1992
202. Arabic Language Certificate I., II. Level, Egypt, Arab Radio, 1991
203. ~1000 Badges & Certificates: 79 Elsevier, PennyLane (3 Certificate, 22 Badges) (https://pennylane.ai/profile/mkececi), B+C Microsoft Education 858 modules, 516 badges, 95 trophies, 1 reputation (https://learn.microsoft.com/en-us/users/mkececi/), 16 MVA, 30 Google, 3 ResellerClub, 3 Firefox, 1 WordPress, 3 Minecraft, 7 Fedora, 43 Spiceworks, 10 Edmodo, 27B+1C European Schoolnet, 30 Sociabble, 12 Udemy, 21 Brighttalk, 4 OpenWHO, Columbia+ (2C, 6B, https://badges.plus.columbia.edu/profile/mehmetkeeci404433/wallet), LinkedIn Learning (8C), Badgelist (27B, https://badgelist.com/u/mkececi), Credly (28B, https://www.credly.com/users/mkececi), BTK Akademi (5C), Accredible (5 C+B, https://www.credential.net/profile/mkececi/wallet), Parchment Digital Badges (151B, https://badges.parchment.com/public/collections/55f6069cb6a8861abd957632b5a465a9) etc.

Information Technology Competency

1. MS Office (Word, Excel, PowerPoint, Access, OneNote) (97-***), Libre Office, Open Office
2. OSs: Linux (Ubuntu, Fedora etc. 1999-***), Windows 10-11 (1990-***)
3. Programming: Quantum Computing, Python, Julia, Lua, Fortran, C/C++/C++ Builder, Java,
4. Python, R, C, Rust, Anaconda (Miniconda, Miniforge, nteract), Visual Studio Code, JupyterLab, Notebook Lab (SciPy, Panda, etc.)
5. Web Languages: Html, Asp, Asp.Net, PHP, Java Script, VBScript (1999-***)
6. Scientific Programs: Strong background in mathematics and ability to use software like MATLAB, Maple, Mathematica, and C++ to conduct mathematical, and numerical analysis.

Physics, Astrophysics (Astropy), Mathematics, Bioinformatics, Statistics (Tableau, Power BI, SPSS, PSPP, Salstat), etc. (1994-***)
7. Virtualization (VirtualBox, VMware)
8. Web Server: IIS, WebMatrix, Web PI, XAMPP, cPanel, phpMyAdmin, etc.
9. Hardware, Internet, Network, CMS (WordPress, Joomla), LMS (Articulate, Quizmaker, ClassMaker) etc.
10. Translations Tools: Virtaal, Poedit
11. Open Journal Systems (OJS), Open Monograph Press (OMP), Open Conference Systems (OCS), Open Harvester Systems (OHS)
12. Quantum Computing

Research Areas

Quantum Field Theory (QFT), Instanton, Conformal Field Theory (CFT), High Energy Physics (HEP), Particle Physics, High Magnetic Fields, Hydrocarbons Behaviour, Biophysics, Astrophysics, Cosmology, Cosmogony, Bioinformatics, Nanotechnology, Programming Languages, Web Servers, Information Technology (IT), Software, Operating Systems (OSs), History of Science and Technology, Philosophy of Science, Ethics, Science and Technology Management, Leadership, Morals and Religion, Interdisciplinary Relationship, Health Information System (HIS), Occupational Safety, Data Bases, Big Data, Superconductivity, Medical Physics, Radioactivity, Internet of Things (IoTs), Mathematical Physics, Electronics, Intelligent Systems, Education, Physics Education, Philosophy of Physics, Book/e-Book Publish & Edit, CMS, SEO, E-Learning, LMS, L&D, Open Digital Badges, Blockchain, Topology of Fermions, Quantum Computing.

Authored scientific and general books in Turkish and English, published with ISBN

1. Türkçe Alıntılar: Turkish Proverbs, Turkish Ed., 03.2015, ISBN-13: 978-1507893340
2. Biyoenformatik I: Bioinformatics I, 23.03.2015, ISBN-13: 978-1511410755, Paperback/E-Kitap: E-Book/Kindle
3. Turkish Quotes I: Türkçe Alıntılar I, Turkish Ed., 07.04.2015, ISBN-13: 978-1511632331
4. Turkish Quotes II: Türkçe Alıntılar II, Turkish Ed., 09.04.2015, ISBN-13: 978-1511654913
5. Turkish Quotes III: Türkçe Alıntılar III, Turkish Ed., 09.04.2015, ISBN-13: 978-1511661447
6. Turkish Quotes IV: Türkçe Alıntılar IV, Turkish Ed., 11.04.2015, ISBN-13: 978-1511685740
7. Turkish Proverbs I: Türkçe Özlü Sözler I, ISBN: 978-1-71669-557-5
8. Biyoenformatik 1: Bioinformatics 1, Tam Renkli, 16.05.2015, ISBN-13: 978-1511760904
9. Bioinformatics I: Introduction to Bioinformatics, English Ed., ISBN-13: 978-1511789127, Paperback/E-Kitap: E-Book/Kindle
10. Bioinformatics 1: Introduction to Bioinformatics, English Ed., Full Color, 18.04.2015, ISBN-13: 978-1511789882, Paperback/E-Kitap: E-Book/Kindle
11. Student Bingo: Öğrenci Bingosu, ISBN-13: 978-1512034516
12. Student Buzzword: Öğrenci Buzzwordu, ISBN-13: 978-1512050837, Paperback/E-Kitap: E-Book/Kindle
13. Türkçe Alıntılar: Turkish Quotes, ISBN: 9781312916296, E-Kitap: E-Book
14. Turkish Quotes: Türkçe Alıntılar, ISBN: 9781312986565, E-Book
15. Türkçe Özlü Sözler, ISBN: 9781311398024, E-Kitap: E-Book/EPUB/Kindle

16. Simetri I: Symmetry I, ISBN-13: 978-1512392159
17. Kâf Dağı Operasyonu: Entropy Operasyonu, ISBN-13: 978-1514159194
18. Toplumsal Kanser: Social Cancer, ISBN-13:978-1514304594
19. Turkish Quotes V: Türkçe Alıntılar V, Turkish Ed., 21.07.2015, ISBN-13: 978-1515170617
20. Turkish Quotes VI: Türkçe Alıntılar VI, Turkish Ed., 19.09.2015, ISBN-13: 978-1517382520
21. Çocukların Meslek Seçimi: Ne olmak istiyorsunuz?, Turkish Ed., 16.09.2015, ISBN-13: 978-1517382643
22. Abstract Thought & Analytic Thinking Quotes, English Ed., 26.11.2015, ISBN: 978-
23. 1519559340, Paperback, E-Kitap: E-Book/Kindle
24. Beginning Bioinformatics: Presentation to Bioinformatics, English Ed., 26.01.2016, ISBN: 978-1530196067, Paperback/E-Kitap: E-Book/Kindle
25. Turkish Quotes VII: Türkçe Alıntılar VII, Turkish Ed., 14.05.2016, ISBN-13: 978-1533268440
26. Quotes of Mehmet Keçeci: Mehmet Keçeci'nin Sözleri, Turkish Ed., 11.08.2016, ISBN-13: 978-1537032986
27. Turkish Quotes VIII: Türkçe Alıntılar VIII, Turkish Ed., 11.08.2016, ISBN-13: 978-1537033044
28. Turkish Quotes IX: Türkçe Alıntılar IX, Turkish Ed., 20.10.2016, ISBN-13: 978-1539645337
29. Info & Data: Bilgi & Veri, English & Turkish Ed., 08.11.2016, ISBN-13: 978-1539999393, Paperback/E-Kitap: E-Book/Kindle
30. Words: Kelimeler, Turkish Ed., 08.11.2016, ISBN-13: 978-1539999478
31. Düşündüren Alıntılar: Thought Quotes, Turkish Ed., E-Kitap: E-Book, 15.11.2016, ISBN: 1230001428698
32. Turkish Quotes X: Türkçe Alıntılar X, Turkish Ed., 25.04.2018, ISBN-13: 978-1717427106
33. A Guide to Bioinformatics Tools, English Ed., 18.04.2019, ISBN-13: 978-1095163856
34. Bioinformatics Tools, English Ed., 25.04.2019, ISBN-13: 978-1095890714
35. Farkındalık: Awareness (Bilgeliğin İlk Adımı: First Step of Wisdom), ISBN: 9781715682897/Cream & ISBN: 9781034696032/White, Blurb
36. Çocukların Meslek Seçimi: Job Choice for Kids (Ne olmak istiyorsunuz?: What do you want to be?), ISBN: 9781715785901, Blurb
37. Türkçe Alıntılar I: Turkish Quotes I (Bilgeliğin Yapı Taşları: Building Blocks of Wisdom), ISBN: 9781034080497, Blurb Books
38. Türkçe Alıntılar II: Turkish Quotes II (Bilgeliğin Yapı Taşları: Building Blocks of Wisdom), ISBN: 9781034150886, Blurb
39. Türkçe Alıntılar III: Turkish Quotes III (Bilgeliğin Yapı Taşları: Building Blocks of Wisdom), ISBN: 9781034153115, Blurb
40. Türkçe Alıntılar IV: Turkish Quotes IV (Bilgeliğin Yapı Taşları: Building Blocks of Wisdom), ISBN: 9781034153986, Blurb
41. Türkçe Alıntılar V: Turkish Quotes V (Bilgeliğin Yapı Taşları: Building Blocks of Wisdom), ISBN: 9781034155720, Blurb
42. Türkçe Alıntılar VI: Turkish Quotes VI (Bilgeliğin Yapı Taşları: Building Blocks of Wisdom), ISBN: 9781034155805, Blurb
43. Türkçe Alıntılar VII: Turkish Quotes VII (Bilgeliğin Yapı Taşları: Building Blocks of Wisdom), ISBN: 9781034156529, Blurb
44. Türkçe Alıntılar VIII: Turkish Quotes VIII (Bilgeliğin Yapı Taşları: Building Blocks of Wisdom), ISBN: 9781034156543, Blurb
45. Türkçe Alıntılar IX: Turkish Quotes IX (Bilgeliğin Yapı Taşları: Building Blocks of Wisdom), ISBN: 9781034158806, Blurb
46. Aşkın Anatomisi: Anatomy of Love, ISBN: 9781034515982, Blurb
47. Küresel Gambit: The Global Gambit, ISBN: 9781006625435, Blurb

48. Keçeci, M. (2021). Öz Farkındalık: Mindfulness (Bilgeliğin Üçüncü Adımı: Third Step of Wisdom), ISBN: 9781034850311, Blurb
49. Digital Art Therapy I, 03.03.2023, ISBN: 9798211486119, Blurb

Certificate of Honor

1. Electric Power System Research. Certificate of Reviewing Awarded July 2015 (60 reviews) presented to Mehmet Keçeci in recognition of the review contributed to the journal. The Editors of Electric Power System Research. Elsevier Reviewer Recognition. 2025
2. Certificate of Appreciation, Kalem College, 2006
3. Certificate of Appreciation: T.C. Naval Forces Command, 08.09.2004
4. Certificate of Appreciation, Ümraniye National Education Directorate, 2004
5. Plaque of Appreciation, İrfan College, 2003-2004
6. Certificate of Appreciation, Ümraniye National Education Directorate, 2003

Book Links

1. https://www.blurb.com/user/mkececi
2. https://www.amazon.com/stores/author/B00WH281P0
3. https://www.kobo.com/us/en/ebook/dusunduren-alntlar
4. https://www.lulu.com/spotlight/mkececi
5. https://www.overdrive.com/creators/937291/mehmet-kececi
6. https://books.apple.com/us/author/mehmet-ke%C3%A7eci/id1014080843
7. https://draft2digital.com/book/894352
8. https://draft2digital.com/book/2932509
9. https://www.smashwords.com/profile/view/mkececi

Scientific Links

1. https://orcid.org/0000-0001-9937-9839
2. https://www.researchgate.net/profile/Mehmet-Kececi
3. https://independent.academia.edu/MehmetKececi
4. https://dergipark.org.tr/tr/pub/@mkececi
5. https://www.webofscience.com/wos/author/record/H-7476-2014
6. https://inspirehep.net/authors/1361774
7. https://scholar.google.com/citations?user=PleXSXMAAAAJ
8. https://www.scopus.com/authid/detail.uri?authorId=39762289000
9. Web of Science ResearcherID: H-7476-2014
10. ORCID: 0000-0001-9937-9839
11. Scopus Author ID: 39762289000
12. Loop profile: 905355
13. SciProfiles: 110585
14. Ciência ID: 411D- 32F4-237F

Reviewer List

1. Electric Power System Research. Certificate of Reviewing Awarded July 2015 (60 reviews) presented to Mehmet Keçeci in recognition of the review contributed to the journal. The Editors of Electric Power System Research. Elsevier Reviewer Recognition. 2025

2. Cyborg and Bionic Systems, SPJ (Science Partner Journals), AAAS (American Association for the Advancement of Science), 2023 (6 reviews)
3. Reviewer (30 International Scientific Journal, 2011 - ***, >100 English, Turkish articles)

Digital Badges & Certificates

1. https://www.credly.com/users/mkececi
2. https://badges.parchment.com/public/collections/55f6069cb6a8861abd957632b5a465a9
3. https://badges.parchment.com/public/issuers/yP8s_p1_RW2xLbBXM_NL0Q/badges
4. https://www.credential.net/profile/mkececi/wallet
5. https://openbadgepassport.com/app/profile/15961
6. https://edex.adobe.com/community/member/_9cgemrxj
7. https://badgelist.com/u/mkececi
8. https://badgelist.com/u/Mehmet-Kececi
9. https://www.linkedin.com/learning/certificates/47b23dc546a920aa98f813617e795e8ea9e034f99ad58a78cc68e794c72d5eac
10. https://www.linkedin.com/learning/certificates/bfd9e11dc7c9a6044f5074f2bd5dbf6bd48e4688f539a650f8a3686fcd7d7538
11. https://www.linkedin.com/learning/certificates/be80476d7cceb1ae0b14736dcdab70d163a6b339815af5ad73dbf0f44d9ad41e
12. https://www.linkedin.com/learning/certificates/048fd7c6079df7c079fa6fa64648d2a9dfec1e4dcd7a5ed8e524ee7afa8e6fda
13. https://badges.plus.columbia.edu/4e747f60-0ebc-423c-a7ac-ff8ab8da3f0d
14. https://badges.plus.columbia.edu/18f4fbec-2b56-41b0-8460-f4a61a58d5ed
15. https://mcusercontent.com/725f07a1d1a4337416c3129fd/images/df50a12c-8605-99c3-4a6f-a6223364cd3c.png
16. https://verify.skilljar.com/c/p552dp5oqc5y
17. https://verify.skilljar.com/c/k86h2o7qxjbg
18. https://verify.skilljar.com/c/tqo7aiesb6tr
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21. https://verify.skilljar.com/c/cgvzjyvboprs
22. https://verify.skilljar.com/c/ex9egmt93aqf
23. https://verify.skilljar.com/c/wvyzyrmo8n7i
24. https://verify.skilljar.com/c/gafbb2325b9a
25. https://pennylane.ai/profile/mkececi
26. https://learn.microsoft.com/en-us/users/mkececi
27. https://badges.plus.columbia.edu/profile/mehmetkeeci404433/wallet
28. https://www.coursera.org/user/f50fe5dc943341246de13b30169ed87d
29. https://www.brighttalk.com/mybrighttalk/recently-viewed
30. https://wakelet.com/@mkececi
31. https://medium.com/@mkececi
32. https://www.growkudos.com/profile/Mehmet_Ke%C3%A7eci
33. https://anaconda.org/bilgi
34. https://pypi.org/user/WhiteSymmetry
35. https://github.com/WhiteSymmetry
36. https://osf.io/j9f5c/

37. https://figshare.com/authors/Mehmet_Ke_eci/14301782
38. https://www.goodreads.com/author/show/12062046.Mehmet_Ke_eci
39. https://hcommons.org/members/mkececi
40. https://cv.hal.science/mehmet-kececi
41. https://digitalworld.coursify.me

    100% completed:

    a. Aerospace Propulsion
    b. Aerospace Engineering
    c. VCE Physics Astronomy Course
    d. Special Class through NASA
    e. Teaching Astronomy Online
    f. Flight mechanics - The basis