

Res. Asst. PhD MEHMET KAAAN BAYAR

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: F-5668-2018

Yoksis Researcher ID: 125250

Education Information

Doctorate, Istanbul University, Institute Of Social Sciences, Radyo-Tv Sinema (Dr), Turkey 2006 - 2016

Postgraduate, Kocaeli University, Sosyal Bilimler Enstitüsü, Radyo, Televizyon Ve Sinema Anabilim Dalı, Turkey 2001 - 2004

Undergraduate, Anadolu University, Faculty Of Communication Sciences, Department Of Cinema-Television, Turkey 1996 - 2000

Foreign Languages

English, C2 Mastery

Dissertations

Doctorate, Türk Sinemasında Bir Anlatım Aracı Olarak Özel Efektler, İstanbul Üniversitesi, Sosyal Bilimler Enstitüsü, Radyo-Tv Sinema (Dr), 2016

Research Areas

Advertising and Acquaint, Radio, Cinema and Television, Media 6 Communication Systems, Cinema-TV-Photography

Academic Titles / Tasks

Research Assistant PhD, Kocaeli University, İletişim Fakültesi, Radyo TV - Sinema, 2001 - Continues

Courses

Animasyon Teknikleri, Undergraduate, 2022 - 2023

Workshop Studies I, Undergraduate, 2023 - 2024

Bitirme Projesi, Undergraduate, 2023 - 2024

Reklam Tarihi, Undergraduate, 2023 - 2024

3 Boyutlu Grafik Animasyon, Undergraduate, 2023 - 2024

Reklam Fotoğrafçılığı, Undergraduate, 2023 - 2024
Temel Fotoğrafçılık, Undergraduate, 2022 - 2023
Bitirme Projesi II, Undergraduate, 2022 - 2023
Video Art, Undergraduate, 2022 - 2023
Advertising Production I, Undergraduate, 2023 - 2024
Seminer II, Undergraduate, 2022 - 2023
Seminar, Undergraduate, 2023 - 2024
Advertising Production II, Undergraduate, 2022 - 2023
Workshop Studies II, Undergraduate, 2022 - 2023
Reklam Fotoğrafçılığı, Undergraduate, 2023 - 2024
Reklamcılık, Undergraduate, 2022 - 2023
Reklamda Grafik Animasyon, Undergraduate, 2023 - 2024

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Subtleties in triangle loops for D_s plus $\langle i \rangle \rightarrow \langle i \rangle \rho \langle i \rangle$ plus $\langle i \rangle \eta \langle i \rangle \langle i \rangle \rightarrow \langle i \rangle \langle i \rangle \pi \langle i \rangle$ plus $\langle i \rangle \pi \langle i \rangle 0 \langle i \rangle \eta \langle i \rangle$ in a 0 (980) production
BAYAR M. K., Molina R., Oset E., Liu M., Geng L.
PHYSICAL REVIEW D, vol.109, no.7, 2024 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. Sinema-Televizyon Eğitimine Teknik Bir Bakış: Büyük Bir Değişim Mi? Bilgisayar Destekli Renk Düzeltmesi (Düzenlemesi)
BAYAR M. K.
6.Yıldız Sosyal Bilimler Kongresi, 12 - 13 December 2019

Metrics

Publication: 2

Non Academic Experience

Company, Kanal D, Channel D