

Res. Asst. EMRE AŐKAN

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International Researcher IDs

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Education Information

Doctorate, Middle East Technical University, Graduate School of Natural and Applied Sciences, Graduate School of Natural and Applied Sciences, Turkey 2022 - Continues

Postgraduate, Middle East Technical University, Graduate School of Natural and Applied Sciences, Graduate School of Natural and Applied Sciences, Turkey 2019 - 2022

Undergraduate, Middle East Technical University, Faculty of Arts and Sciences, Department of Physics, Turkey 2014 - 2018

Dissertations

Postgraduate, Radiative transitions of non-strange doubly heavy octet baryons to decuplet baryons, Middle East Technical University, 2022

Research Areas

Theoretical High Energy Physics Studies

Published journal articles indexed by SCI, SSCI, and AHCI

- Radiative decays of the spin- 3/2 to spin- 1/2 doubly heavy baryons in QCD**
Alyev T., AŐkan E., zpineci A.
Physical Review D, vol.108, no.5, 2023 (SCI-Expanded)

Metrics

Publication: 1