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Advising Theses

- ÖNDER M. T., Gluing G₂-manifolds, Postgraduate, M.SÜKÜT(Student), 2018
- ÖNDER M. T., Equivariant vector fields on three dimensional representation spheres, Doctorate, H.SERCAN(Student), 2011
- ÖNDER M. T., On the Geography problem of spin symplectic 4-manifolds, Postgraduate, E.COŞKUN(Student), 2002
- ÖNDER M. T., Minimal simply connected symplectic 4-manifolds with a canonical class represented by disjoint unions of symplectic surface, Postgraduate, A.BUĞRA(Student), 2002
- ÖNDER M. T., Construction of surface bundles with nonzero signature., Postgraduate, M.FIRAT(Student), 2002
- ÖNDER M. T., Modul space for invariant solutions of Seiberg-Witten equations, Doctorate, M.UĞUZ(Student), 1999
- ÖNDER M. T., Moduli space for invariant solutions of Seiberg-Witten equations, Doctorate, M.Uğuz(Student), 1999
- ÖNDER M. T., Localization techniques in computation of equivariant j-groups and equivariant cross sections of stiefel manifolds, Doctorate, M.AHMAD(Student), 1998
- ÖNDER M. T., Localization techniques in computation of equivariant J-groups and equivariant cross sections of stiefel manifolds, Doctorate, M.Obiedat(Student), 1998
- ÖNDER M. T., On indefinite, even forms which can be realized as intersection forms of smooth 4-manifolds, Postgraduate, M.RIDVAN(Student), 1998
- ÖNDER M. T., Seiberg-witten invariants of kahler surfaces, Postgraduate, T.ETGÜ(Student), 1997
- ÖNDER M. T., Bordismi of complex subbundles of tangent bundles, Doctorate, A.AHMED(Student), 1994
- ÖNDER M. T., Bordisms of complex subbundles of tangent bundles, Doctorate, A.Ahmed(Student), 1994
- ÖNDER M. T., Some consequences of the existence of almost complex and almost quaternion substructures on the sphere, Doctorate, M.ABDELAL(Student), 1988
- ÖNDER M. T., Some consequences of the existence of almost complex and quaternion substructures on the sphere., Doctorate, M.Abdelal(Student), 1988
- ÖNDER M. T., Geometry of almost complex substructures, Doctorate, A.DOĞANAKSOY(Student), 1987
- ÖNDER M. T., Integrable {e}-structures and integrable G-structures for a finite group G, Postgraduate, B.KARAMAN(Student), 1987

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Periodontal ligament cell behavior on different titanium surfaces**
HAKKI S., KORKUSUZ P., PURALI N., Korkusuz F., BOZKURT B., HAKKI E. E., ÖNDER M. T., Gorur I., NOHUTCU R. M., Timucin M., et al.
ACTA ODONTOLOGICA SCANDINAVICA, vol.71, pp.906-916, 2013 (SCI-Expanded)
- II. **Development of a Visio-Haptic Integrated Dental Training Simulation System**
Konukseven E. İ., Önder M. E., Mumcuoğlu Ü. E., Kişnişçi R. S.
JOURNAL OF DENTAL EDUCATION, vol.74, pp.880-891, 2010 (SCI-Expanded)

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