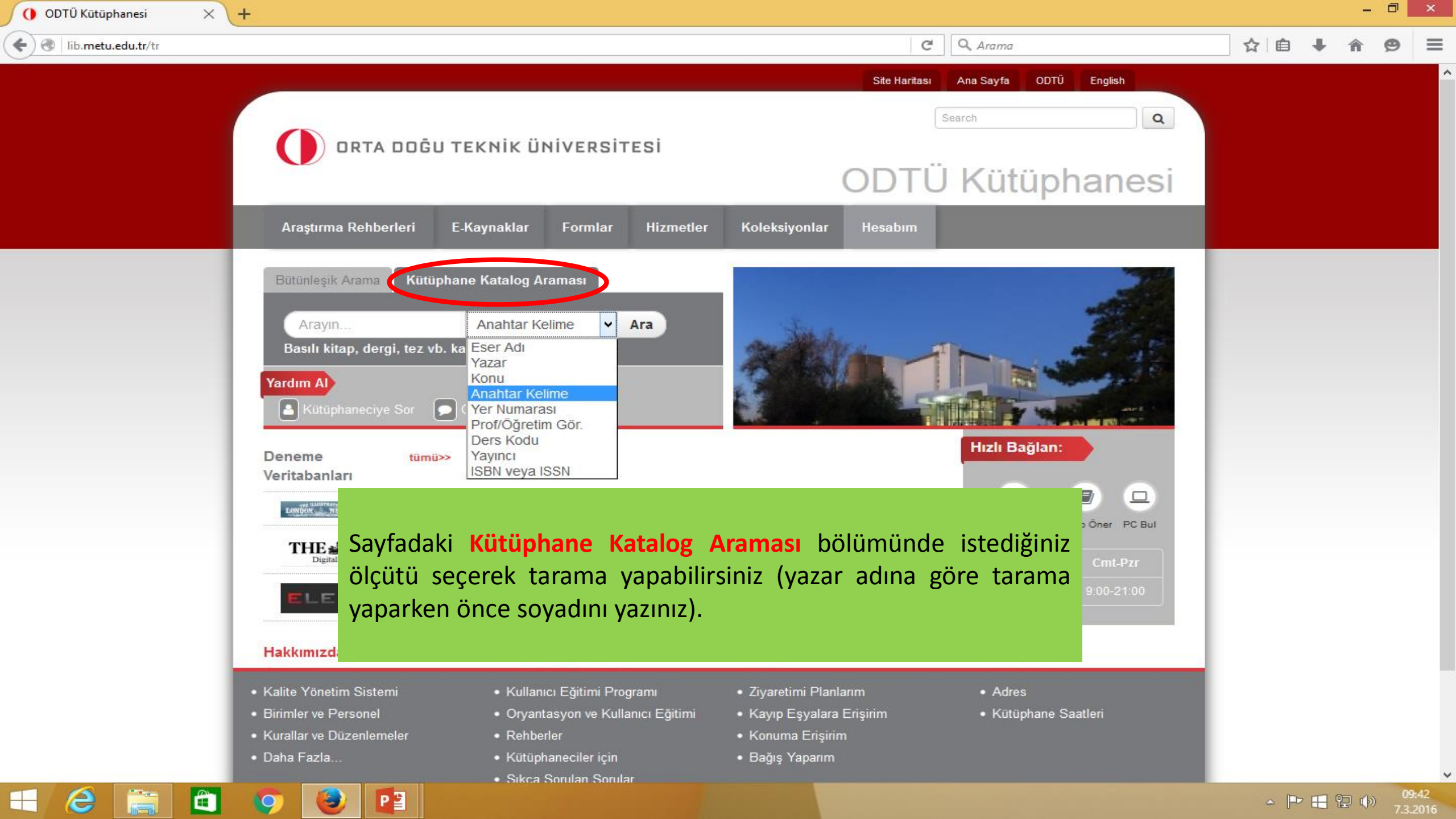


# ORTA DOĞU TEKNİK ÜNİVERSİTESİNDE YAPILAN YÜKSEK LİSANS VE DOKTORA TEZLERİNİ TARAMA KILAVUZU

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
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**2-d modeling of aproton exchange membrane fuel cell [Electronic resource]** Ağar, Ertan.  
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**Acoustically induced stress analysis of center fuselage skin panels of a basic training aircraft** usi Kurtoğlu, İlker.  
Ankara : METU ; 2009.

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**Adaptation of turbulence models to a navier-stokes solver [Electronic resource]** Gürdamar, Emre.

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Description xvii, 88 p. ; 29 cm.

Note Keywords : Proton Exchange Membrane Fuel Cell, Numerical Modeling, COMSOL Multiphysics, Species Depletion Along the Channel, Catalyst Layer Agglomerate Model

Thesis Thesis (M.S.) -- Middle East Technical University, 2010.

Summary In this thesis, a Proton Exchange Membrane Fuel Cell is modeled with COMSOL Multiphysics software. A cross section that is perpendicular to the flow direction is

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