## **DOCTORAL DISSERTATIONS**

In Progress	
1.Komvokis, V	, "Synthesis, characterization and evaluation of new nano-structured cata

Completed		
1.	Bollas G.	, "Dynamic simulation, optimization and control of fle
2.	Christoforou S.	, "Selective catalytic reduction of NOx with hydrocar
3.	Heracleous E.	, "New selective catalytic process of ethylene produced
4.	Iliopoulou E.F.	, "Reduction of NOx emissions from the flue gases of
5.	Machli M.	, "New catalytic materials structure and activity stud
6.	Valla, I.	, "Development of new catalytic systems and proces

## **DIPLOMA THESIS**

1.Marti M. (2004)	, "Study of the synthesis,	hydrothermal stability and acidic properties of alumir
2.	Karakoulia S.	(2004), "Preparation and Characterization of zeolite
3.	Panou C.	(2004), "Modeling of Thermo-programmed reductior
4.	Gogaki S.	(2004), "Study of the division mechanisms of the pre
5.	Panou K.	(2004), "Modeling of Thermo-programmed reductior
6.	Psarras A.	(2004), "Mechanisms of sulphur reactions during the
7.	Nikolopoulos O.	(2004), "Biomass pyrolysis"
8.	Mouriki E.	(2004), "Study of the division of heavy sulphides dur
9.	Galatsianou M.	(2003), "Hydrogen production technologies review"
10.	Evdou A.	(2003), "Study of Catalysts Ag/Al2O3 in selective ca
11.	Boudouris C.	(2003), "Mathematical modeling of thermal oxidative

12.	Katsikoulis M., Kyria	akq8003), "Modeling of the thermal catalytic elaboratio
13.	Psarras A.	(2003), "Development of reaction kinetic models for
14.	Nikopoulos O.	(2003), "Production and quality control of biooil prod
15.	Kanaki A.	(2003), "Development of Catalytic Additives for the r
16.	Chatzis M.	(2002), "Recording of the operation of the Hellenic F
17.	Stathopoulos S.	(2002), "Metal deposit on catalysts"
18.	Tourliti V.	(2002), "Catalytic systems for sulfur removal from F
19.	Rendi E.	(2002), "Catalytic biomass pyrolysis in a fixed bed re
20.	Martavaltzi C., Theo	do (2001), KSimulation of thermal steam-cracking and c
21.	Katsikoulis M., Kyria	ako8002), "Simulation of the catalyst thermal process r
22.	Vlachomitrou M.	(2001), "Development of mathematical modells for the second secon
23.	Gogaki S.	(2001), "Application of thermal analyis on catalysts f
24.	Dimitroulas M.	(2001), "Light olefines production via selective oxida
25.	Theodorou Z., Rafai	lid(2001), "Modeling of the C.P.E.R.I. FCC pilot plant u
26.	Kambas P.	(2001), "Production of i-butylene with catalytic dehyd
27.	Dourou I.	(2001), "Catalytic cracking of heavy feedstocks- effe
28.	Stathopoulos S.	(2001), "Deposition methods and effects of Ni, V, Fe
29.	Tourliti V.	(2001), "Technologies for the reduction of sulfur in the
30.	Chatzis M.	(2001), "Mathematical simulation of the industrial FC
31.	Lorentzou S.	(2001), "Probing study of the spray pyrolysis proces
32.	Voulouvoutis A.	(2000), "Oxidative Dehydrogenation of Propane'
33.	Makridis A.	(2000), "Methane reforming with Carbon Dioxide in t
34.	Orphanidou X	.(2000), "Preparation and characterization of vanadi
35.	Kabas P.	(2000), "Production of I-bytylene with catalytic dehyd

Dimitroulas M.	(2000), "Light olefine production via selective oxidat
Vlachomitrou M.	(2000), "Development of new catalytic systems and
Stathopoulos S.	(2000), "Deposition methods and effects of Ni, V, Fe
Moustakeas K.	(2000), "Study of filers for soot particulates"
Bollas G.	(2000), "Development of kinetic modells for the pred
Lampridis S., Mousta	kas0G0), "Characterization of Diesel droplets produce
Gkagkas S.O., Nikolio	da(RI30A), "Comparative study for the evaluation of me
-	Vlachomitrou M. Stathopoulos S. Moustakeas K. Bollas G. Lampridis S., Mousta