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Project presentation to “The Buşteni Industrial Personnel Training Center”, Prahova, Romania, 2021

Presentation · October 2021

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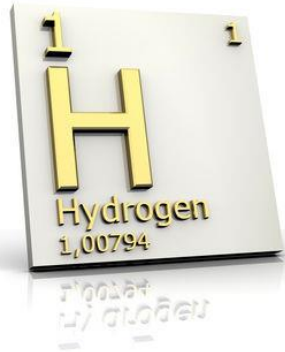
Some of the authors of this publication are also working on these related projects:



Special Issue on Intelligent Fuzzy Systems for Petroleum Science, Engineering and Green Transition Applications in the Petroleum Industry [View project](#)

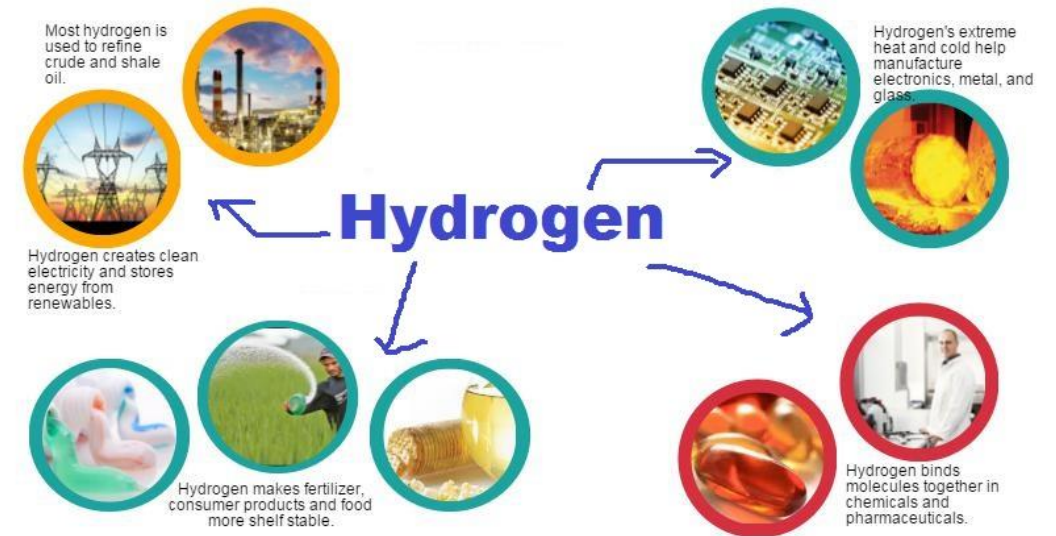


Special Issue in "Journal of Petroleum Science and Engineering (Q1, IF=4.346; Cite Score 6.8)" on "Intelligent Fuzzy Systems for Petroleum Science, Engineering and Green Transition Applications in the Petroleum Industry" [View project](#)



Hidrogen si pile de combustie

Hidrogenul este cel mai abundent element chimic din Univers, alcătuind 75% din materia normală în masă și peste 90% din numărul de atomi.



TeachHy - Teaching Fuel Cell and Hydrogen Science and Engineering Across Europe within Horizon 2020.

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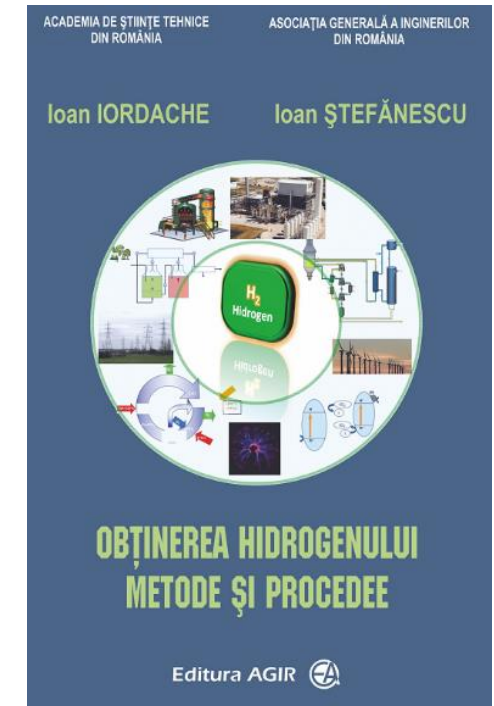
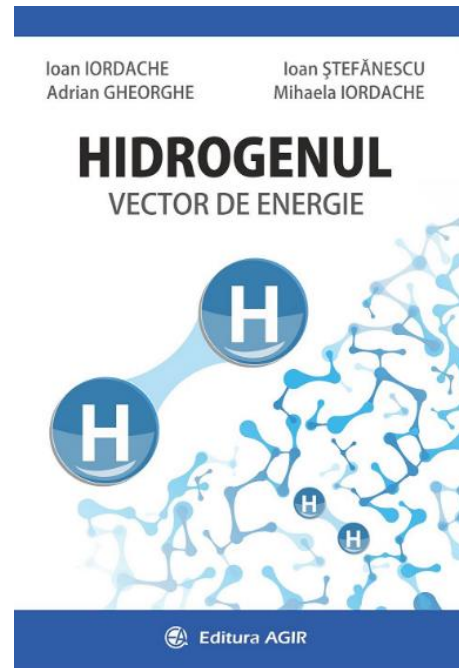
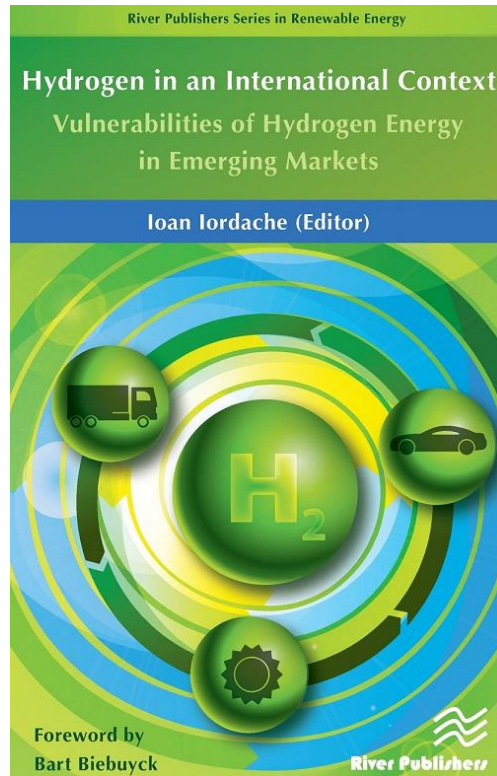


TeachHy este un proiect finanțat de programul Horizon 2020 prin FCH JU.

Oferă partenerilor accesul la materiale educaționale și utilizarea modulelor de curs disponibile pe site-ul TeachHy.

În proiect sunt 12 parteneri din 11 țări europene. Până în acest moment partenerii au contribuit împreună la realizarea a 20 de module didactice.

Utilizarea Hidrogenului



Producatori de hidrogen in Romania

1	AZOMURES
2	CHIMCOMPLEX/OLTCHIM
3	ERDEMIR – TARGOVISTE (OTELINOX)
4	HOEGANAES BUZAU
5	INTERAGRO
6	LIBERTY GALAȚI
7	LUKOIL – PETROTEL PLOIESTI
8	PETROM – OMV
9	PETROMIDIA NAVODARI
10	SAINT GOBAIN CALARASI – Air Liquide

