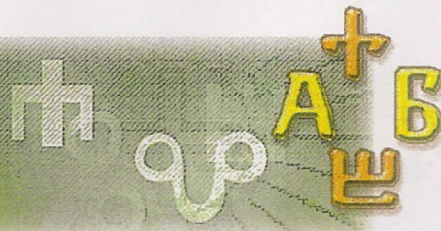




Единение Д.Е.Н.
Добруващо Единение за Народите



София, жк. Младост, бл. 417, вх. 1, ет. 8, ап. 31

Тел.: (+3592) 975 38 70

Факс: (+3592) 975 39 54

Кух № 340/21.08.2009г.

Center for Biopsychophysical Phenomena Research

South-West University Blagoevgrad, Bulgaria

Reference

To Whom It May Concern

Attached, the graph presents the differential energy spectra of H-connections of water etalon (before the filter) and after it given us for examination by Mr. Rolf. The study was provided by a patented method (please see appended publication).

The curves show that in the important range of 0,11 - 0,12 eV the energy efficiency increases up to 220% and the average value is about 58%.

These results show a considerable effectiveness of the tested filters, their construction and method of operation.

Sofia, 21. Aug. 2009

Prof. Anton Antonov



President of Science Community of the Center
and Vice-President of UNITY-DEN

Sheet1

Sofia
5.08.2009 г.
17:09:00

ROLF WATER Differential Energy Spectra

1. _____ $\delta f_1 = f_1 - f_{eq}$; probe

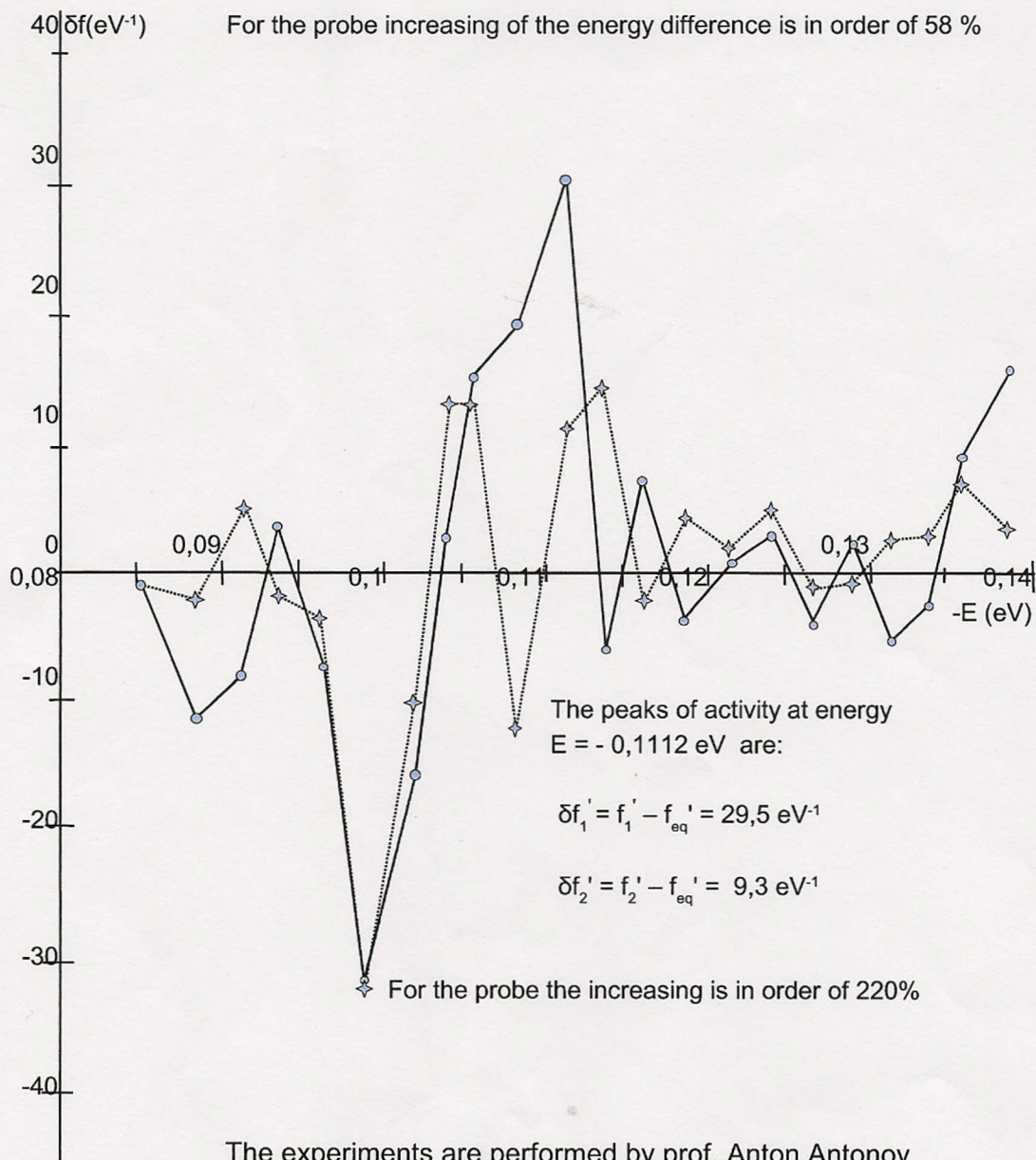
2. $\delta f_2 = f_2 - f_{eq}$; control – top water

The spectra are reduced using etalon spectra of water f_{eq}

The energy differences reduced using of etalon water $\bar{E}_{eq}$

$$\delta \bar{E}_1 = \bar{E}_1 - \bar{E}_{eq} = (-3,8 \pm 0,5) \cdot 10^{-3} \text{ eV}$$

$$\delta \bar{E}_2 = \bar{E}_2 - \bar{E}_{eq} = (-2,4 \pm 0,5) \cdot 10^{-3} \text{ eV}$$



The experiments are performed by prof. Anton Antonov