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(Erratum)

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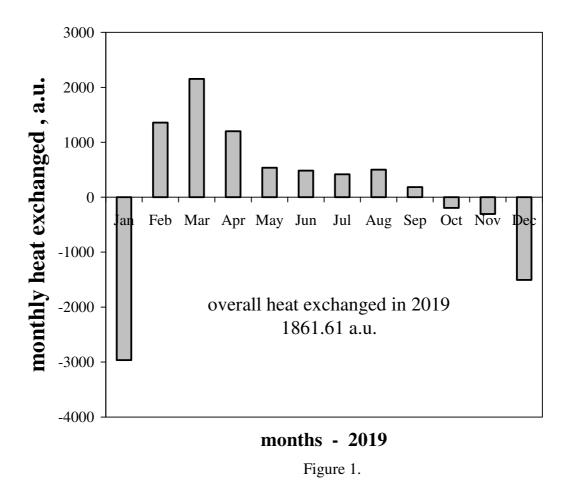
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GDF DATABANKS BULLETIN, VOL. 24, NO. 5, 2020 ISSN 1453 - 1674 Estimation of global warming by differential calorimetric procedure. III. Experimental results over 2019

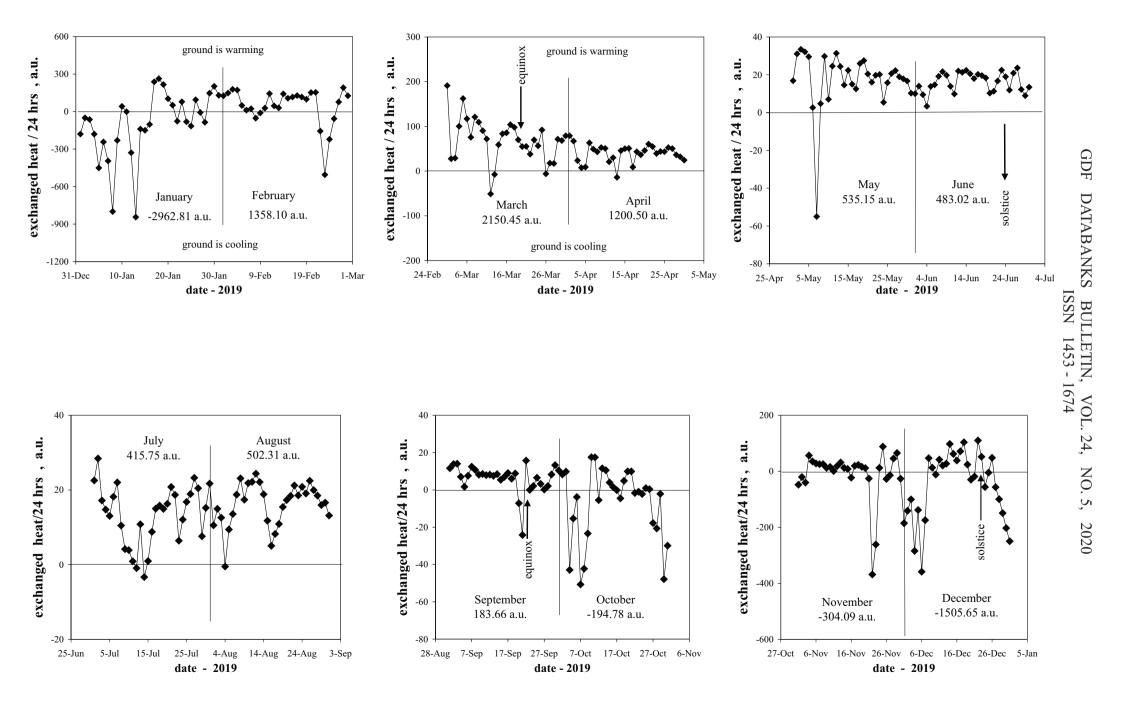
The daily measurement series of local exchanged heat from solar radiation was continued on 2019. The experimental principle is based on differential calorimetry described previously [1] and was applied first over entire 2018 [2]. It is important to remind that the place of measurements is located in Bucharest (Romania, $44^{0}26$ N) at the middle between Equator and North Pole, in a private backyard permanently protected against direct solar radiation, other heat sources and winds [1]. This location presents the average of exchanged heat between Sun and Earth and can explain the global warming over several years.

The six attached Figures show daily exchanged heat for two months each and its algebraic sum over each month mentioned on them. These monthly values are represented in Figure 1 and their final algebraic sum is mentioned over entire 2019. All values of exchanged heat are expressed in the same arbitrary units (a.u.), actually 1 a.u. = 1 ⁰C because exchanged heat results by integration/summation of differential temperature in Celsius degrees at each 5 minute [1]. 2018 was a cold year (-7308.47 a.u.), but 2019 was a warm year. It is important to compare Figure 7 [2] and actual Figure 1 as monthly spectrum of the exchanged heat. Springtime strangely appears as the warmest period of the year in both cases.



References

G. Dragan, Estimation of global warming by differential calorimetric procedure. I. Experimental principles, preliminary results and their significance, GDF Databanks Bull., 22(3), 2018.
 G. Dragan, Estimation of global warming by differential calorimetric procedure. II. Experimental results over 2018, GDF Databanks Bull., 23(2), 2019.



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Chapter 1

Foreword

Miguel de Cervantes Saavedras: "Experience is the mother of all sciences"

My deep concern is that the present book will not affect in any way human society, although I tried to point out arguments about the next imminent nuclear conflict mainly caused by continuous and accelerated degradation of human mind in direct correlation with uncontrolled growth of population. Survivors will be only ones with properly prepared minds. These two facts are striking evidences for any one, no matter education and place on the planet Earth. The solution I propose is to permanently testing and improving our mind. Its name is HuPoTest I experienced and developed continuously for more than 50 years. Human mind is our "crazy horse" which no individual succeed to completely master during entire life. The main problem is not that there are bad guys and good guys, but it is practically impossible to know them. The only solution is to take care of our own mind. After a long and intense experience face-to-face on a large variety of individuals with HuPoTest, I established that there are 4 main categories: (i) dominating; (ii) dominated; (iii) independent and (iv) not able to perform HuPoTest. The results are not available for ever, because they can transform instantly between them (flip-flop character). The first two are dependent each other, permanently involved in conflicts up to crime and suicide. The independent ones avoid any conflict and live in honest conditions. People not able to perform HuPoTest have their minds dominated by destructive emotions. Human mind is in permanent activity, so that conscious activity is perturbed by emotions. This is the main point of the present book: to reveal the composite structure of human mind by the existence of the active component involved in coherent thinking and an inert one perturbing the conscious activity. I invite any one who will decide to try HuPoTest to contact me for help without any obligation.

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1997	1	2	Guide of good practice in metrology (Romanian)	AFI		
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1998	2	2	Practical course of metrology (Romanian)	AFI		
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2005 9 3 Universal representation of Cancer Diseases. 1. First sight on NSW-24 report. 2005 9 3 Universal representation of Cancer Diseases. 2. UK cancer registrations 1999-2002. 2006 10 1 NTC - thermistors -1 2007 11 1 HuPoTest - 40 years of continuous research Basic rules for preventing and vanishing cancer diseases 2007 11 1 Climate change = change of mentality Hot nuclear fusion – a project of actual mentality 2007 11 2 MT – Introduction to Mental Technology 2007 11 3 TRESISTOR© - data banks of materials with thermally driven electric is magnetic properties 2008 12 1 Australian population: life, death and cancer 2008 12 2 Pattern of Cancer Diseases 2008 12 4 Temperature calibration of NTC-thermistors. 1.Preliminary results. 2008 12 4 Temperature calibration of NTC-thermistors. 1.Preliminary results.				
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ERRATUM:

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15	2	Figure 5	P-			
15	3	page 5, row 7 down-to-up	x = 0.2			
22	3	Figures 4-6	Values of dTc and exchanged heat must be divided by 10			
22	6	Figure 4	-N^2/M values are negative;			
23	1	Figure 5	See Figure 8 and comments in issue 23(3)			
23	1	HuPoTest-significance of calculated parameters	(yo, Δb)<0, Δa >0: slow reaction (yo, Δb)>0, Δa <0: impulsive reaction			

I encourage readers to advice me any observation.



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