

**Correction of DOI numbers for papers published in the journal  
*Thermal Science*, Vol. 18, 2014, No. 3, Part one**

**DOI: 10.2298/TSCI141112131U**

Dear readers, by our error, in 22 papers published in the journal *Thermal Science*, Vol. 18, 2014, No. 3, Part one, **WRONG** DOI reference numbers have been written (first six digits were written 10.2289, instead of **correct** 10.2298). In the following list of papers correct DOI reference numbers are given.

**Part One**

*Selected papers from the 8<sup>th</sup> SDEWES Dubrovnik Conference*

1. Dušan D. Gvozdenc, Miroslav V. Kljajić, Branka Gvozdenc-Urošević  
SERBIAN ENERGY EFFICIENCY PROBLEMS,  
**DOI REFERENCE: 10.2298/TSCI1403683G**
2. Selcuk Atis, Nevzat Onat, K.R Irfan Guney  
ASSESSMENT OF THE TURKEY'S ELECTRIC POWER POLICIES IN TERMS OF  
SUSTAINABILITY  
**DOI REFERENCE: 10.2298/TSCI1403695A**
3. Dimitris Mentis  
ELECTRIFYING GREECE WITH SOLAR AND WIND ENERGY  
**DOI REFERENCE: 10.2298/TSCI1403709M**
4. Verica Taseska-Gjorgievska, Aleksandar Dedinec, Natasa Markovska, Jordan Pop-Jordanov, Gligor Kanevče, Gary Goldstein, Steve Pye  
EXPLORING THE IMPACT OF REDUCED HYDRO CAPACITY AND LIGNITE RESOURCES ON  
THE MACEDONIAN POWER SECTOR DEVELOPMENT  
**DOI REFERENCE: 10.2298/TSCI1403721T**
5. Sonja Maria Protic, Robert Pašičko  
CROATIA'S RURAL AREAS - RENEWABLE ENERGY BASED ELECTRICITY GENERATION FOR  
ISOLATED GRIDS  
**DOI REFERENCE: 10.2298/TSCI1403731P**
6. Ilija R. Batas Bjelić, Ivan A. Škokljević, Tomislav Pukšec, Goran Krajačić, Neven Duić  
INTEGRATING THE FLEXIBILITY OF THE AVERAGE SERBIAN CONSUMER AS A VIRTUAL  
STORAGE OPTION INTO THE PLANNING OF ENERGY SYSTEMS  
**DOI REFERENCE: 10.2298/TSCI1403743B**
7. Ivan Andročec, Slavko Krajcar  
MECHANISMS FOR EFFICIENT INVESTMENTS AND OPTIMAL ZONES IN REGIONAL POWER  
MARKET  
**DOI REFERENCE: 10.2298/TSCI1403755A**
8. Stephan Hausl, Matthias Themessl, Sabine Gadocha, Ingrid Schardinger, Markus Biberacher, Bernhard Castellazzi, Andreas Gobiet  
EFFECTS OF CLIMATE CHANGE ON REGIONAL ENERGY SYSTEMS FOCUSING ON SPACE  
HEATING AND COOLING: A case study of Austria  
**DOI REFERENCE: 10.2298/TSCI1403771H**
9. Branko Vučijak, Tarik Kupusović, Sanda Midžić-Kurtagić, Irem Silajdžić, Admir Čerić  
EVALUATION OF THE CLIMATE CHANGE EFFECTS TO THE PRECIPITATION PATTERNS IN  
THE SELECTED BOSNIA AND HERZEGOVINA CITIES  
**DOI REFERENCE: 10.2298/TSCI1403787V**

10. Elis Sutlović, Snježana Čujić Čoko, Ivan Medić  
CHARACTERISTICS OF BASIN INFLOWS A STATISTICAL ANALYSIS FOR  
LONG-TERM/MID-TERM HYDROTHERMAL SCHEDULING  
**DOI REFERENCE: 10.2298/TSCI1403799S**
11. Luca Barbazza, Leonardo Pierobon, Alberto Mirandola, Fredrik Haglind  
OPTIMAL DESIGN OF COMPACT ORGANIC RANKINE CYCLE UNITS FOR DOMESTIC SOLAR  
APPLICATIONS  
**DOI REFERENCE: 10.2298/TSCI1403811B**
12. Jurij Avsec  
THE CALCULATION OF SPECIFIC HEATS FOR SOME IMPORTANT SOLID COMPONENTS IN  
HYDROGEN PRODUCTION PROCESS BASED ON CuCl CYCLE  
**DOI REFERENCE: 10.2298/TSCI1403823A**
13. Esin Apaydin-Varol, Sevgi Polat, Ayse Eren Putun  
PYROLYSIS KINETICS AND THERMAL DECOMPOSITION BEHAVIOR OF POLYCARBONATE -  
a TGA-FTIR study  
**DOI REFERENCE: 10.2298/TSCI1403833A**
14. Marija Živić, Antun Galović, Zdravko Virag  
DETAILED ANALYSIS OF THE EFFECT OF THE TURBINE AND COMPRESSOR ISENTROPIC  
EFFICIENCY ON THE THERMAL AND EXERGY EFFICIENCY OF A BRAYTON CYCLE  
**DOI REFERENCE: 10.2298/TSCI1403843Z**
15. Wojciech Stanek, Lucyna Czarnowska, Ireneusz Szczygiel, Marek Rojczyk  
EXERGO-ECOLOGICAL EVALUATION OF HEAT EXCHANGER  
**DOI REFERENCE: 10.2298/TSCI1403853S**
16. Xueping Du, Yantao Yin, Min Zeng, Pengqing Yu, Qiuwang Wang, Zhaoyi Dong, Yitung Chen  
AN EXPERIMENTAL INVESTIGATION ON AIR-SIDE PERFORMANCES OF FINNED TUBE HEAT  
EXCHANGERS FOR INDIRECT AIR-COOLING TOWER  
**DOI REFERENCE: 10.2298/TSCI1403863D**
17. Izet Smajević, Nihad Hodžić, Anes Kazagić  
LAB-SCALE INVESTIGATION OF MIDDLE-BOSNIA COALS TO ACHIEVE HIGH-EFFICIENT  
AND CLEAN COMBUSTION TECHNOLOGY  
**DOI REFERENCE: 10.2298/TSCI1403875S**
18. Manoj Kumar Singh, Sadhan Mahapatra, Jacques Teller  
RELATION BETWEEN INDOOR THERMAL ENVIRONMENT AND RENOVATION IN LIEGE  
RESIDENTIAL BUILDINGS  
**DOI REFERENCE: 10.2298/TSCI1403889S**
19. Sandra P. Stefanović, Žarko Stevanović, Borislav Grubor, Žana Stevanović, Marija Živković, Maja  
Djurović-Petrović  
COMPARATIVE ANALYSES OF BUILT ENVIRONMENT EXPOSURES RELEVANT TO HEALTH  
OF GREENHOUSE GAS EMISSIONS REDUCTION STRATEGIES IN SERBIA  
**DOI REFERENCE: 10.2298/TSCI1403903S**
20. Mladen A. Tomić, Biljana B. Milutinović, Predrag M. Živković, Petar S. Djekić, Aleksandra D. Boričić  
MEASUREMENT AND IMPROVEMENT OF INDOOR AIR QUALITY IN AN INFORMATION  
TECHNOLOGY CLASSROOM  
**DOI REFERENCE: 10.2298/TSCI1403915T**
21. Meghana Charde, Sourabh Bhati, Ayushman Kheterpal, Rajiv Gupta  
COMPARATIVE THERMAL PERFORMANCE OF STATIC SUNSHADE AND BRICK CAVITY  
WALL FOR ENERGY EFFICIENT BUILDING ENVELOPE IN COMPOSITE CLIMATE  
**DOI REFERENCE: 10.2298/TSCI1403925C**
22. Boštjan Pavlič, Franka Cepak, Boris Sucic, Marko Peckaj, Bogomil Kandus  
SUSTAINABLE PORT INFRASTRUCTURE, PRACTICAL IMPLEMENTATION OF THE GREEN  
PORT CONCEPT  
**DOI REFERENCE: 10.2298/TSCI1403935P**