

Document details

[Back to results](#) | [Previous](#) 2 of 2[Export](#) [Download](#) [Print](#) [E-mail](#) [Save to PDF](#) [Add to List](#) [More...](#)

2017 7th International Workshop on Computer Science and Engineering, WCSE 2017, 2017, 1451p

2017 7th International Workshop on Computer Science and Engineering, WCSE 2017; Jinma Hotel, China Agricultural University No. 3 A, Xueqing Road, Haidian District Beijing; China; 25 June 2017 through 27 June 2017; Code 129214

2017 7th International Workshop on Computer Science and Engineering, WCSE 2017

(Conference Review)

[No author name available]

Abstract

The proceedings contain 245 papers. The topics discussed include: a progressive group-based wear-leveling algorithm for solid state

248 records for 1666-2018 ((wcse) WN ALL) + (2017) WN YR

[Create alert](#) [Save search](#) [RSS feed](#) Display: 25 [results per page](#)

Sort on: Relev

Numeric filter

[Print](#) [Download](#)

Refine results

[Limit to](#) [Exclude](#)

Add a term

Author

- Chen, Xiangxian (6)
- Ling, Zhujun (5)
- Hu, Guantao (4)
- Enciso, Liliana (4)
- Wang, Buhong (4)

[View all](#)

1. **2017 7th International Workshop on Computer Science and Engineering, WCSE 2017**
Source: 2017 7th International Workshop on Computer Science and Engineering, WCSE 2017, 2017, 2017 7th International Workshop on Computer Science and Engineering, WCSE 2017
Database: Compendex
[Detailed](#) [Show preview](#) [SEARCH FOR ARTICLE](#)
2. **Comparative Analysis of Core Loss Calculation Methods for Medium Frequency Transformer under Nonsinusoidal Excitation**
Lü, Fangcheng (Hebei Provincial Key Laboratory of Power Transmission Equipment Security Defense, North China Electric Power University, Baoding; 071003, China); Guo, Yunxiang Source: Gaojianya Jishu/High Voltage Engineering, v 43, n 3, p 808-813, March 31, 2017
Database: Compendex
[Detailed](#) [Show preview](#) [Full text](#) [SEARCH FOR ARTICLE](#)