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## NIKI Eiko

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|---|---|
| Organization | Business Administration |
| Position | Lecturer |
| Academic Title | - |
| Research Fields | Computer Aided Education, Web System Education |

## << Research Subjects >>

1. [Study for e-Learning](#)
2. [The automatic grading system of Excel](#)

## << Academic Activities >>

### Papers and Notes

1. [K.Niwa,E.Niki,and A.Koigawachi,M.Fujii:"Framework for learning support of operating offece software by handling office Open XML", The 15th PSE Workshop'12, pp.7-8(2012)](#)
2. [M.Fujii,E.Niki,K.Niwa:"Analysis on Learning Effect using a Learning Support System for Excel",The Japan Society for Production Management.Vol.19,No.1,pp.47-52(2012)](#)
3. [E.niki,A.Koigawachi,Y.Uchida,M.Fujii:"Development of typing software for beginners and tendencies in errors", The Japan Society for Production Management, Vol.18, No1, pp.35-41(2011)](#)
4. [E. Niki, M. Fujii, and N. Nakashima, "The application of the touching-type software for information pedagogy (in Japanese)," RESEARCH REPORTS OF UBE TECHNICAL COLLEGE OF TECHNOLOGY, No.54, pp.61-66 (2008)](#)
5. [M. Fujii, E. Niki, and N. Nakashima, "Development and Evaluation of Lesson Support System for Learning Spreadsheet in Practice: Experiences in University and Junior College (in Japanese)," Journal of human life sciences, Vol.42, pp.21-30 (2006)](#)
6. [N. Nakashima, E. Niki, and M. Fujii, "Error Analysis at Keyboard Input among Students Learning Information Processing (in Japanese)," Journal of human life sciences, Vol.42, pp.39-44 (2006)](#)
7. [E.Niki, N. Nakashima, and M. Fujii, "Influence that Keyboard practice gives to Information Processing Class (in Japanese)," RESEARCH REPORTS OF UBE TECHNICAL COLLEGE OF TECHNOLOGY, No.52, pp.69-76 (2006)](#)
8. [E. Niki, N. Nakashima, and A. Okubo, "Production of CAI System on the Windows (No.2): Bookkeeping Learning System on the Internet environment (in Japanese)," RESEARCH REPORTS OF UBE TECHNICAL COLLEGE OF TECHNOLOGY, No.46, pp.1-7 (1999)](#)

### Presentations

1. [E. Niki, R. Takida, T. Ito, M. Kawamura, R. Mehta, and M. Sakamoto: "A centrality analysis between transactions and cross shareholdings in Mazda's Keiretsu",THE SIXTEENTH INTERNATIONAL SYMPOSIUM ON ARTIFICIAL LIFE AND ROBOTICS (AROB 16th '11), pp64,Oita(JAPAN),Jan.27-29,2011](#)