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| Title |  | | | | | | |
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| Session |  | | | Oral |  | Poster |  |
| Authors and affiliation | |  | | | | | |
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| Key Word (3 words) | |  | | | | | |
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| Abstract (less than 300 words) | | |  | | | | |
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| Title |  | | | | | | |
| **Correlation of vapor-liquid and liquid-liquid equilibria by concentration dependent surface area parameter model** | | | | | | | |
| Session | Thermophysical properties (select in Topics) | | | Oral | ○ | Poster |  |
| Authors and affiliation | |  | | | | | |
| Yoshio Iwai\*, Yuta Yamamoto and Issei Taniguchi  (underline: presenter; \*: corresponding author)  Department of Chemical Engineering, Faculty of Engineering, Kyushu University, 744, Motooka, Fukuoka, 819-0395, Japan  \*E-mail: abced@kyushu-u.ac.jp | | | | | | | |
| Key Word (3 words) | |  | | | | | |
| Activity coefficient model, Quasi chemical, Concentration dependent surface area parameter | | | | | | | |
| Abstract (less than 300 words) | | |  | | | | |
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Example of description