

- 2B1 Takashi MORIYOSHI, Toshiichi HAMAMOTO and Kazuro KIKAMI :  
(Faculty of Engineering, Tokushima University, Minami-Josanjima-cho,  
Tokushima )  
"Pressure Effect on the Condensation of Cyclohexanone."
- 2B2 Masahiro HIRATA, Takashi MORIYOSHI and Jiro OSUGI\* :  
(Faculty of Engineering, Tokushima University, Minami-Josanjima-cho,  
Tokushima \* Faculty of Science, Kyoto University, Yoshida-cho,  
Sakyo-ku, Kyoto )  
"Pressure Effect on the Condensation of Diisobutylketone."
- 2B3 Jiro OSUGI and Kumao HAMANOUE :  
(Faculty of Science, Kyoto University, Yoshida-Honmachi, Sakyo-ku, Kyoto)  
"Bulk Polymerization of Vinyl Chloride and Copolymerization with  
Propylene under High Pressure."
- 2B4 Jiro OSUGI, Kumao HAMANOUE and Tsukio OTANI :  
(Faculty of Science, Kyoto University, Yoshida-Honmachi, Sakyo-ku,  
Kyoto )  
"Solid State Polymerization of Torioxane under High Pressure."
- 2B5 Tatsuya IMOTO, Yoshiaki OGO and Tomomasa MITANI :  
(Faculty of Engineering, Osaka City University, Sugimoto-cho,  
Sumiyoshi, Osaka )  
"The Polymerization of -Methylstyrene under High Pressure."
- 2B6 Minoru TERADA, Naoto ASAMI, Masao YAMADA and Shuichihiro TAKAHASHI :  
(Research & Engineering Laboratory, Mitsubishi Atomic Power Industries.  
Inc. Kitabukuromachi, Omiya )  
"Solid State Polymerization of Acrylamide under Ultra High Pressure."
- 2B7 Tsutomu ASANO, Ryoza GOTO, Akira SERA :  
(Faculty of Science, Kyoto University )  
"Organic Reactions under High Pressure II. Effect of Pressure on the  
Competitive Nitration of Benzene and T-Butylbenzene."
- 2B8 Takashi MORIYOSHI, Masanobu SABKI, Katsuhiro TAMURA and Jiro OSUGI :  
(Faculty of Engineering, Tokushima University, Minami-jyosanjima-cho  
Tokushima Faculty of Science, Kyoto University, Yoshida-cho,  
Sakyo-ku, Kyoto )  
"Pressure Effect on the Pinacol Rearrangement."