

武

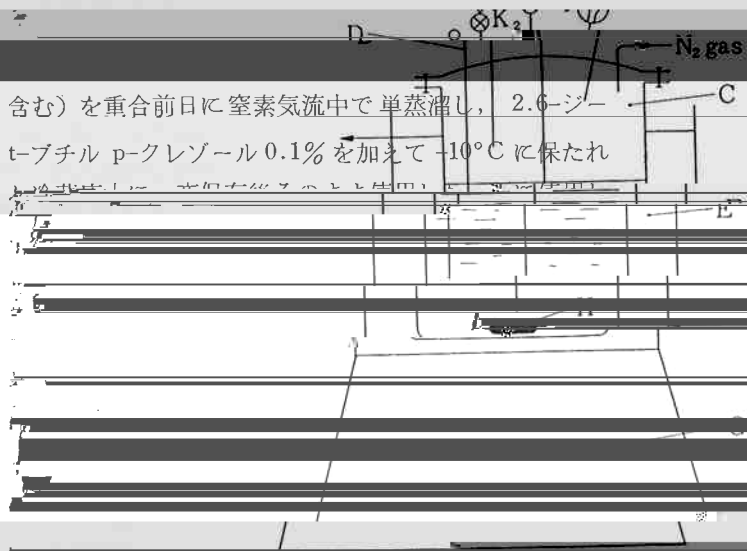
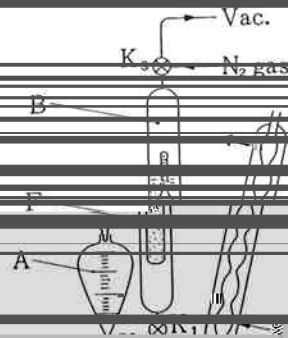
中

武 士 中 弘

Alchihira Shirai

Takeshi Hironaka

Aiming at the utilization of...



含む)を重合前日に窒素気流中で単蒸溜し、2.6-ジ  
 トピチル p-クレゾール0.1%を加えて-10°Cに保たれ

ガクロロエチレンモノマーのガフクロマトグラフ分析の

\* カラム：アブゾーブNC。キャリアガス：

He 30ml/min.

1. 凡在本公司...  
 2. 凡在本公司...  
 3. 凡在本公司...

0.074

6

止した客員への吐戻料率

4

0.1

0.22

0.4

4.3

0.4

0.3

102

0.041

0.0022

10

0.014

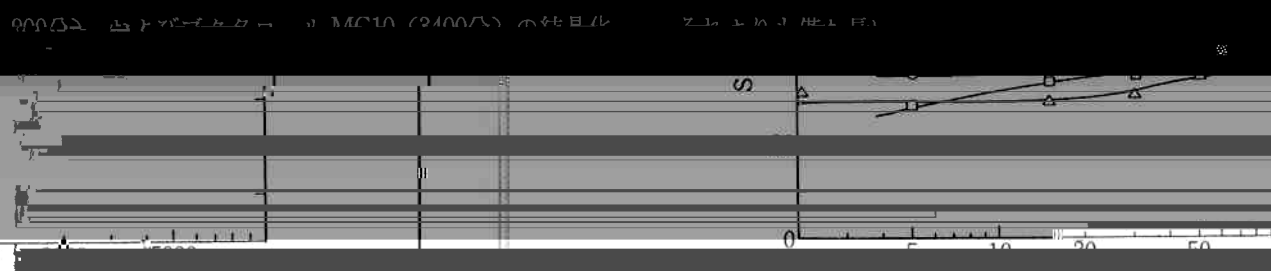
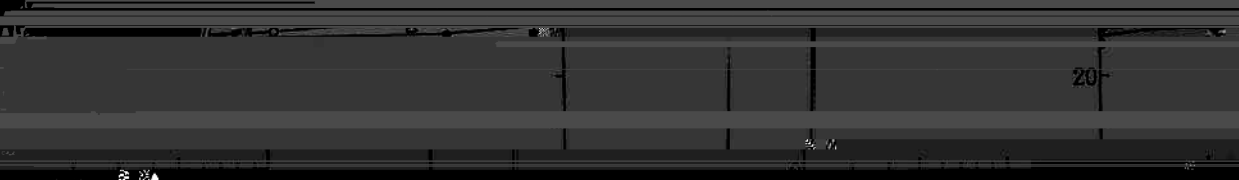
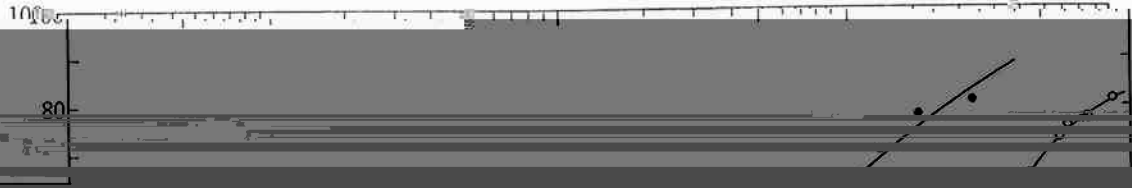
0.014

2

0.02

0.02

2





U-Code (Ver. 2)  
Time  
version contents

M<sub>2</sub>

以下に示すの仕目化時間等が、その仕目の増加に伴って、その仕目化時間より、MC10より、値のみ仕目化時間

80	90	10	0	510	0.0	3.0	0.0	1500
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7500

Table 4. Tensile properties and hardness of

Sample No.	Composition (M1-M2)	Tensile Strength (kg/cm <sup>2</sup> )	Elongation (%)	Modulus (kg/cm <sup>2</sup> )	Hardness (HV)
1	100-0	97	100	122	62
2	90-10	207	100	122	60
3	80-20	300	100	122	50
4	70-30	400	100	122	50
5	60-40	500	100	122	50
6	50-50	600	100	122	50
7	40-60	700	100	122	50
8	30-70	800	100	122	50
9	20-80	900	100	122	50
10	10-90	1000	100	122	50
11	0-100	1100	100	122	50

1) The values in parentheses

are the values of the copolymers containing 10% of 1,3-butadiene. The values in parentheses are the values of the copolymers containing 20% of 1,3-butadiene. The values in parentheses are the values of the copolymers containing 30% of 1,3-butadiene. The values in parentheses are the values of the copolymers containing 40% of 1,3-butadiene. The values in parentheses are the values of the copolymers containing 50% of 1,3-butadiene. The values in parentheses are the values of the copolymers containing 60% of 1,3-butadiene. The values in parentheses are the values of the copolymers containing 70% of 1,3-butadiene. The values in parentheses are the values of the copolymers containing 80% of 1,3-butadiene. The values in parentheses are the values of the copolymers containing 90% of 1,3-butadiene. The values in parentheses are the values of the copolymers containing 100% of 1,3-butadiene.

Sample No.	Composition (M1-M2)	Tensile Strength (kg/cm <sup>2</sup> )	Elongation (%)	Modulus (kg/cm <sup>2</sup> )	Hardness (HV)
12	100-0	1200	100	122	50
13	90-10	1300	100	122	50
14	80-20	1400	100	122	50
15	70-30	1500	100	122	50
16	60-40	1600	100	122	50
17	50-50	1700	100	122	50
18	40-60	1800	100	122	50
19	30-70	1900	100	122	50
20	20-80	2000	100	122	50
21	10-90	2100	100	122	50
22	0-100	2200	100	122	50

the others are