

Lampiran 2 C. Data Laju Produksi Hidrogen Pada Temperatur 300⁰C

Waktu (detik)	Laju Produksi H ₂ (ppm/detik)		
	Jumlah Tahapan Katalis		
	1 Tahapan	2 tahapan	3 Tahapan
10	1.7587937	2.097743	3.109775
20	1.7531093	2.109775	3.109775
30	1.6424162	2.709787	3.109787
40	1.7536529	3.109787	3.109787
50	1.9756459	2.7127364	3.109787
60	2.0869398	2.9186741	3.109787
70	1.9728466	2.975534	3.109787
80	2.086916	2.753111	3.097743
90	2.186924	2.753114	3.109775
100	2.286436753	2.753331	3.097856
110	1.94245	2.731993	3.109787
120	1.75310245	2.820413	3.127364
130	1.8520708	2.820826	3.186741
140	1.8307043	2.865248	3.287242
150	1.875296	3.0644946	4.186957
160	1.8529428	3.186246	4.564989
170	1.9209541	3.120264	4.533797
180	2.2098697	3.20915	4.318295
190	2.208965	3.109729	4.211708
200	2.208413	3.08693	4.206858
210	2.2097668	3.10187	4.201078
220	2.2097406	3.186934	4.260969
230	2.2097147	3.108696	4.320018
240	2.2086708	3.086932	4.542002
250	2.3097546	3.8646398	4.586288
260	2.39753803	3.9756534	4.564819
270	2.37526016	4.2421429	4.695346
280	2.64262807	4.753174	5.864008
290	2.0863927	4.753127	5.865687
300	2.5312757	4.0865772	5.202677
310	3.6863991	4.318656	6.42128
320	3.4214322	4.197536	6.423964
330	3.7531114	4.753072	10.842397
340	3.9758482	4.975689	11.142659
350	4.8645093	5.97628	11.21562
360	5.3193912	13.758727	11.809098
370	5.3199023	10.520369	11.631109
380	5.6319599	10.420597	11.312212
390	6.4645846	6.9755447	12.316871
400	6.0860413	7.753929	15.975832
410	6.6499248	7.972241	16.203316
420	6.319161	8.081967	15.29109
430	6.0979479	7.534621	9.191593
440	6.9753914	7.752123	9.424235
450	7.3755501	8.208762	12.420361
460	7.0978698	8.205509	9.53416
470	7.2096267	7.758071	9.53734
480	7.4204127	8.207333	9.97272
490	7.7532219	7.647902	9.742074
500	7.5314322	8.5322182	9.756892
	3.625858189	4.972395586	6.76150624