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Pyrolysis – GC/MS Data Book of Synthetic Polymers. Pyrograms, Thermograms and MS of Pyrolyzates Shin Tsuge And Hajima Ohtani And Chuichi Watanabe (Auth.)

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(1) S. Tsuge, H. Ohtani, C. Watanabe: Pyrolysis-GC/MS Data Book of Synthetic Polymers - Pyrograms, Thermograms and MS of Pyrolyzers - , 1st Edition, Elsevier, 420 (2011) GCMS-QP is a trademark of Shimadzu Corporation in Japan and/or other countries.

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GC/MS data were processed with the ChemStation software (Agilent Technologies) and the NIST 05 mass spectra library (Agilent Technologies). Fig. 1. Pyrolysis-GC/MS system used in th is work equipped with a furnace pyrolyzer Pyrojector II (S.G.E.), control module (S.G.E.), a 7890A gas chromatograph and a series

Pyrolysis, Thermal Desorption & Evolved Gas Analysis ...

Watanabe Chuichi, in Pyrolysis-GC/MS Data Book of Synthetic Polymers, 2011. 3.1.2 Measuring conditions for the pyrograms of the polymers and the MS data of the major peaks on each pyrogram by use of reactive pyrolysis in the presence of organic alkaline.