GAS CHROMATOGRAPHY Abs.....

A SIMPLE APPARATUS FOR THE GAS CHROMATOGRAPHY OF POLYPHENYLS [illegible]. S.
R.W. Wilkinson and J.A. Winter (U.K.A.E.A., Research Group, Atomic Energy Research Establishment, Harwell, Berks, England) 7-29-61 (31)
AERE-M-820, Feb. 1961. 13 pp. Abst., Nuclear Sci. Abst. 15, No. 13: 2190, Abst. No. 16898 (July 15, 1961)

A simple and cheap GC app. for the anal. of polyphenyls was developed for both solid and semi-liq. samples. The app. makes use of model engine glow plugs for the detectors and column of alumina with no liq. phase. The normal running temp. is 425° C.

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Bill —

Please obtain a copy of the original report for us, if available.

Thanks,

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