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PTC 19.10 - 1981

PART 10

Flue and Exhaust Gas Analyses

INSTRUMENTS
AND
APPARATUS

Supplement to
A S M E

PERFORMANCE
TEST
CODES

THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
United Engineering Center
345 East 47th Street New York, N.Y. 10017

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FOREWORD

The scope of the work of PTC Committee No. 19 on Instruments and Apparatus is to describe the various types of instruments and methods of measurement likely to be prescribed in any of the ASME Performance Test Codes. Such details as the limits and sources of error, method of calibration, precautions, etc., as will determine their range of application are given.

Only the methods of measurement and instruments, including instructions for their use, specified in the individual test codes are mandatory. Other methods of measurement and instruments, that may be treated in the Supplements on Instruments and Apparatus, shall not be used unless agreeable to all the parties to the test.

This Supplement on Instruments and Apparatus, Part 10 on Flue and Exhaust Gas Analyses, replaces an older one published in 1968.

This Edition was approved by the Supervisory Committee on May 15, 1978. It was approved and adopted by the American National Standards Institute as meeting the criteria for an American National Standard on August 17, 1978. Following rescission of a critical manual technique by the original source (ASTM) the document was re-approved by the Supervisory Committee with an alternate manual technique on December 29, 1980 and re-adopted by the American National Standards Institute on June 18, 1981.

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