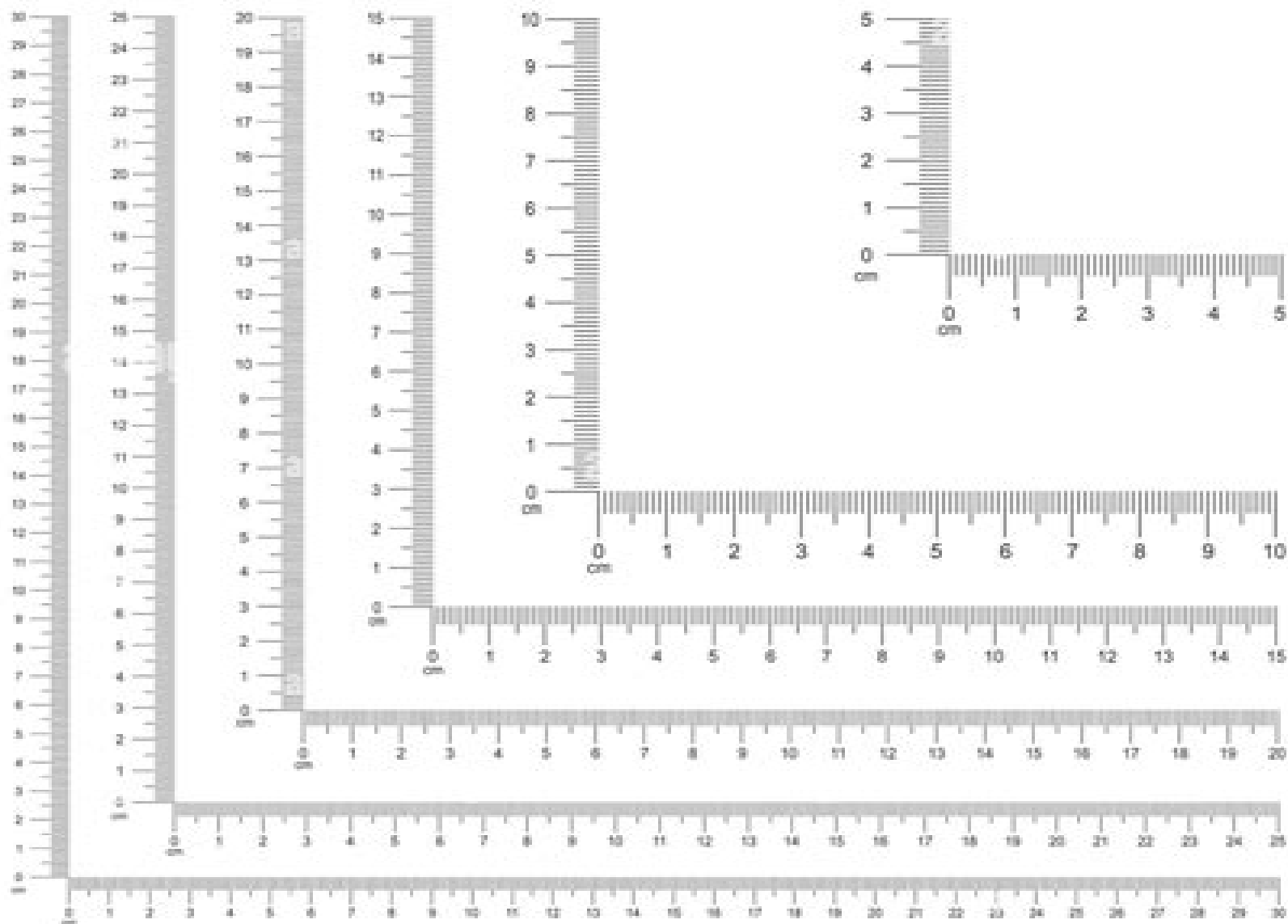




Numbers And Measuring

J. M. Patten



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new perspective on the metrology science the text paves the way for innovative applications in a wide range of areas Building on Simona Salicone's Measurement Uncertainty An Approach via the Mathematical Theory of Evidence the material covers further developments of the Random Fuzzy Variable RFV approach to uncertainty and provides a more robust mathematical and metrological background to the combination of measurement results that leads to a more effective RFV combination method While the first part of the book introduces measurement uncertainty the Theory of Evidence and fuzzy sets the following parts bring together these concepts and derive an effective methodology for the evaluation and expression of measurement uncertainty A supplementary downloadable program allows the readers to interact with the proposed approach by generating and combining RFVs through custom measurement functions With numerous examples of applications this book provides a comprehensive treatment of the RFV approach to uncertainty that is suitable for any graduate student or researcher with interests in the measurement field

Ground Measurements of Airplane Shock-wave Noise at Mach Numbers to 2.0 and at Altitudes to 60,000 Feet Lindsay J. Lina, Domenic J. Maglieri, 1960 **Heat-transfer Measurements in Free Flight at Mach Numbers Up to 14.6 on a Flat-faced Conical Nose with a Total Angle of 29°** Charles B. Rumsey, Dorothy B. Lee, 1958

Whispering the Techniques of Language: An Mental Quest through **Numbers And Measuring**

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