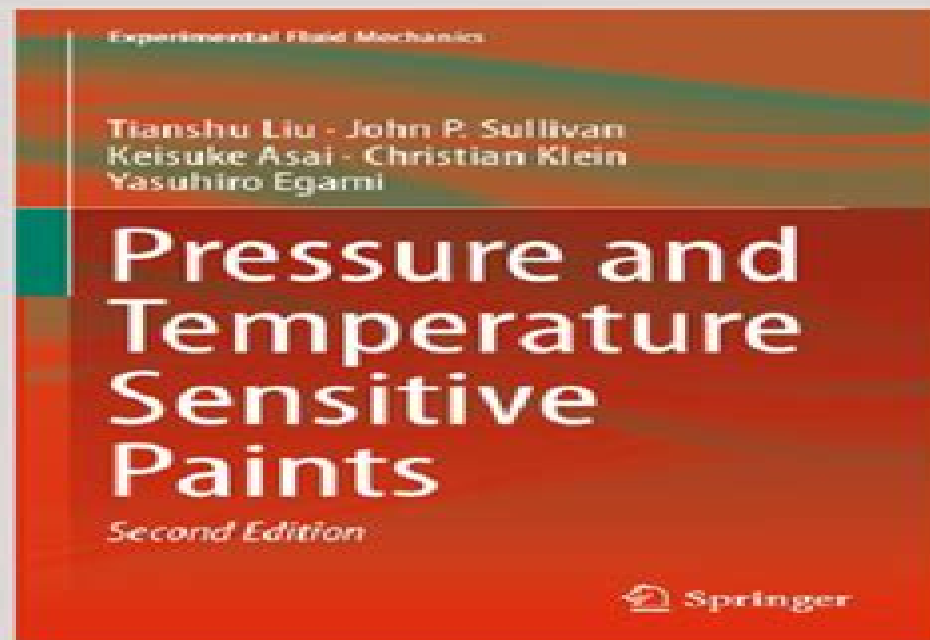



# Pressure and Temperature Sensitive Paints 2nd Edition Tianshu Liu



# Prebure And Temperature Sensitive Paints

**Peter D. Baumann, Naval Postgraduate  
School (U.S.)**



## **Pressure And Temperature Sensitive Paints:**

**Pressure and Temperature Sensitive Paints** Tianshu Liu, John P. Sullivan, 2006-01-06 Luminescent molecule sensors called pressure sensitive paint PSP and temperature sensitive paint TSP measure factors essential for understanding the aerodynamic performance and heat transfer characteristics of flight vehicles They provide a powerful tool for experimental aerodynamicists to obtain a deeper understanding of the rich physical phenomena in complex flows around a flight vehicle This book helps the reader to understand the physics and chemistry and the capabilities of PSP and TSP It provides an overview of the wide scope of applications and explains the system requirements for using these sensors The book also includes an extensive table of properties of PTP and TSP As such it is a thorough and up to date coverage of the underlying physics and applications of luminescent molecules designed for global pressure and temperature mapping

**Pressure and Temperature Sensitive Paints** Tianshu Liu, John P. Sullivan, Keisuke Asai, Christian Klein, Yasuhiro Egami, 2021-07-31 This new edition describes pressure and temperature sensitive paints PSP and TSP in global surface pressure and temperature measurements in aerodynamics and fluid mechanics The book includes the latest progress in paint formulations instrumentation and steady and unsteady aerodynamic measurements in various facilities including low speed transonic supersonic and hypersonic wind tunnels The updated technical aspects of PSP and TSP in the book will be useful for students and researchers in experimental aerodynamics and fluid mechanics

**Pressure and Temperature Sensitive Paint Field System** National Aeronaut Administration (Nasa), 2020-08-05 This report documents the Pressure and Temperature Sensitive Paint Field System that is used to provide global surface pressure and temperature measurements on models tested in Langley wind tunnels The system was developed and is maintained by Global Surface Measurements Team personnel of the Data Acquisition and Information Management Branch in the Research Facilities Services Competency Descriptions of the system hardware and software are presented and operational procedures are detailed Sprinkle Danny R and Obara Clifford J and Amer Tahani R and Faulcon Nettie D and Carmine Michael T and Burkett Cecil G and Pritchard Daniel W and Oglesby Donald M Langley Research Center NASA Headquarters NASA TM 2004 213020 L 183774 PRESSURE SENSITIVE PAINTS TEMPERATURE SENSITIVE PAINTS WIND TUNNELS ELECTRONIC EQUIPMENT PHOTOMETRY SPECTROPHOTOMETRY FLOW VISUALIZATION DATA ACQUISITION COMPUTER PROGRAMS

**Pressure and Temperature Sensitive Paint Measurements on Rotors** National Aeronautics and Space Adm Nasa, 2018-09-25 Luminescent molecular probes imbedded in a polymer binder form a temperature or pressure paint On excitation by light of the proper wavelength the luminescence which is quenched either thermally or by oxygen is detected by a camera or photodetector From the detected luminescent intensity temperature and pressure can be determined The basic photophysics calibration accuracy and time response of luminescent paints is described followed by applications in wind tunnels and in rotating machinery Sullivan John Ames Research Center

**Development of the Pressure-Sensitive Paint (PSP) Technique for Advanced Turbomachinery**

**Applications** Kelly R. Navarra,1997-05-01 A new pressure measurement technique that employs the tools of molecular spectroscopy has recently received considerable attention in the community Measurements are made via oxygen sensitive molecules attached to the surface of interest as a coating or paint The pressure sensitive paint PSP technique is now commonly used in stationary wind tunnel tests this thesis presents extension of the technique to advanced turbomachinery applications New pressure and temperature sensitive paints TSPs have been developed for application to a state of the art compressor where pressures up to 2 atm and surface temperatures to 140 deg C are expected for the first stage rotor PSP and TSP data images have been acquired from the suction surface of the first stage rotor at 85 percent of the correct design speed for the compressor peak efficiency condition The shock structure is clearly visible in the pressure image and visual comparison to the corresponding computer prediction shows quantitative pressures similar to the PSP data The measurement error is estimated to range from 0.36 kPa in low pressure regions to 4 kPa in high pressure regions

**Springer Handbook of Experimental Fluid Mechanics** Cameron Tropea,Alexander L. Yarin,John F. Foss,2007-10-09 Accompanying DVD ROM contains all chapters of the Springer Handbook Page 3 of cover *Data Analysis Techniques for Pressure and Temperature Sensitive Paint* J. F. Donovan,1993 Standardization and Quality Assurance in Fluorescence Measurements I Ute Resch-Genger,2008-08-06 Analytical chemists and materials scientists will find this a useful addition to their armory The contributors have sought to highlight the present state of affairs in the validation and quality assurance of fluorescence measurements as well as the need for future standards Methods included range from steady state fluorometry and microfluorometry microscopy and micro array technology to time resolved fluorescence and fluorescence depolarization imaging techniques **Methods for Treating Temperature-sensitivity Effect of Pressure-sensitive Paints** M. A. Woodmansee,1997 **Reviews in Fluorescence 2005** Chris D. Geddes,Joseph R. Lakowicz,2007-12-31 Last year we launched Volume 1 of the Reviews in Fluorescence series The volume was well received by the fluorescence community with many e mails and letters providing valuable feedback we subsequently thank you all for your continued support After the volume was published we were most pleased to learn that the volume is to be citable and indexed appearing on the ISI database Subsequently as well as the series having an impact number in due course individual chapters will appear on the database and be both citable and keyword searchable We feel that this will be a powerful resource to both authors and readers further disseminating leading edge fluorescence based material Our intention with this new series is to both disseminate and archive the most recent developments in both past and emerging fluorescence based disciplines While all chapters are invited we welcome and indeed encourage the fluorescence community to suggest areas of interest that they feel need to be covered by the series In this new volume Reviews in Fluorescence 2005 Volume 2 we have invited reviews in areas such as Multi dimensional Time correlated Single Photon Counting Fluorescence Correlation Spectroscopy RNA folding Lanthanide Probes and Fluorescent Biosensors to name but just a few We hope you find this volume a useful resource and we

look forward to receiving any suggestions you may have Finally we would like to thank the authors for their timely articles Caroleann Aitken for the front cover design Kadir Asian for typesetting and Mary Rosenfeld for administrative support

**Pressure- and Temperature-sensitive Paint at 0.3-m Transonic Cryogenic Tunnel** A. Neal Watkins, 2015

**Advanced Fluid Mechanics and Heat Transfer for Engineers and Scientists** Meinhard T. Schobeiri, 2022-01-17 The current book Advanced Fluid Mechanics and Heat Transfer is based on author's four decades of industrial and academic research in the area of thermofluid sciences including fluid mechanics aerothermodynamics heat transfer and their applications to engineering systems Fluid mechanics and heat transfer are inextricably intertwined and both are two integral parts of one physical discipline No problem from fluid mechanics that requires the calculation of the temperature can be solved using the system of Navier Stokes and continuity equations only Conversely no heat transfer problem can be solved using the energy equation only without using the Navier Stokes and continuity equations The fact that there is no book treating this physical discipline as a unified subject in a single book that considers the need of the engineering and physics community motivated the author to write this book It is primarily aimed at students of engineering physics and those practicing professionals who perform aerothermo heat transfer design tasks in the industry and would like to deepen their knowledge in this area The contents of this new book covers the material required in Fluid Mechanics and Heat Transfer Graduate Core Courses in the US universities It also covers the major parts of the Ph D level elective courses Advanced Fluid Mechanics and Heat Transfer that the author has been teaching at Texas A M University for the past three decades

**Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen**

**Veröffentlichungen**, 2005 *Preparation and Calibration of Pressure-sensitive and Temperature-sensitive Paints for*

*Fluorescence Lifetime Imaging Applications* Matthias I. J. Stich, 2009 **Instability and Control of Massively Separated Flows** Vassilis Theofilis, Julio Soria, 2015-01-03 This book contains the outcome of the international meeting on instability control and noise generated by massive flow separation that was organized at the Monash Center in Prato Italy September 4 6 2013 The meeting served as the final review of the EU FP7 Instability and Control of Massively Separated Flows Marie Curie travel grant and was supported by the European Office of Aerospace Research and Development Fifty leading specialists from twelve countries reviewed the progress made since the 50s of the last century and discussed modern analysis techniques advanced experimental flow diagnostics and recent developments in active flow control techniques from the incompressible to the hypersonic regime Applications involving massive flow separation and associated instability and noise generation mechanisms of interest to the aeronautical naval and automotive industries have been addressed from a theoretical numerical or experimental point of view making this book a unique source containing the state of the art in separated flow instability and its control *ASME Technical Papers*, 2000 *Investigation of Pressure and Temperature Sensitivities of a Pressure Sensitive Paint* Peter D. Baumann, Naval Postgraduate School (U.S.), 1998-09-01 In the

development of a surface pressure measurement system for transonic compressor rotors it has been shown that Pressure Sensitive Paint PSP is also temperature dependent In the present study the sensitivities to pressure and temperature were examined experimentally using an electronically gated intensified Charged Coupled Device CCD video camera frame grabber software and an eight inch diameter calibration chamber Using a signal generator in a procedure that matched the requirements of the rotor application multiple low intensity level camera exposures were integrated and captured to produce a single usable image Ten captured images were averaged to increase the image s signal to noise ratio and the result was used to produce an image ratio with respect to a static ambient pressure temperature reference condition Calibration tests of constant temperature variable pressure and constant pressure variable temperature were completed The results were then compared with data obtained using the same paint and an automated single exposure calibration procedure at NASA Ames Research Center It was shown that the calibration data could be used to derive the static pressure field produced over a high speed test rotor using PSP and the same image capture system used in the calibration In preparation for a bench test of the procedure a uniform stress high speed test rotor disk fitted with a shock generator was driven at speeds in excess of 30 000 RPM Recommendations are made toward the goal of obtaining quantitative pressure measurements on transonic compressor rotors

AIAA Journal American Institute of Aeronautics and Astronautics,2008      *30th AIAA Fluid Dynamics Conference*,1999      **Proceedings of the 46th International Instrumentation Symposium** ISA,2000-04 Co Sponsored by the ISA Aerospace Industries and Test Measurement Divisions the conference proceedings include information about the latest developments in measurement uncertainty computer applications data acquisitions and processing MEMS design analysis and fabrication pressure blast and shock and laser applications

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