

Interferometric Tomography Measurement of the Temperature Field in the Vicinity of a Dendritic Crystal Growing from a Supercooled Melt.

I. Basklavsky and S. G. Lipson
Technion - Israel Institute of Technology

Transactions of Optical methods and data processing in heat and fluid flow,
IMECHE, London 1998, p. 423-432.

The shape of a crystal growing from a supercooled pure melt is influenced by the temperature-dependent kinetics of the nucleation on the interface. In the course of this growth, heat is released from the interface, thus feeding back on the temperature field. In this intrinsically nonlinear process, the three-dimensional temperature field in the fluid is a vital dynamic parameter which has not been previously measured. This can be done with the aid of multi-directional interferometry, using the temperature dependence of the refractive index of the melt. If the growth regime lies in the path of one of the interferometer beams, a phase shift, proportional to the integrated refractive index change, is observed. To measure the three-dimensional field of the refractive index requires some form of tomographic reconstruction. We built an apparatus that includes a crystal growing cell which is viewed by four Mach-Zehnder interferometers. The interferograms are analyzed by Fourier fringe analysis, and the field is reconstructed by the algebraic reconstruction technique (ART), an algorithm which has been shown by Verhoeven to be suitable for limited data tomography. Measured temperature fields around growing crystals of *heavy ice* (D_2O) and *acetonitrile* are presented. Internal self-consistency of the field magnitudes is demonstrated, without the need for adjustable parameters.

1. INTRODUCTION

The growth of crystals from a supercooled melt is a broad subject which has been researched for several decades[1-7]. A crystal is nucleated in a supercooled melt at uniform temperature and begins to grow. Latent heat is ejected from its surface and is transported away by conduction through the fluid. The rate at which the crystal grows is controlled by the surface

Optical Methods And Data Processing In Heat And Fluid Flow

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krishnamurthy**



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Optical Methods and Data Processing in Heat and Fluid Flow Institution of Mechanical Engineers (Great Britain), European Association of Laser Anemometry, 1999 *Optical Methods for Data Processing in Heat and Fluid Flow* Clive Greated, John Cosgrove, James Buick, 2002-08-30 Optical methods are now used routinely for the measurement of velocity concentration temperature and other parameters in wide ranging areas of industrial research and design such as IC engines turbines and combustors Recent advances such as the use of high resolution CCD cameras and the extension of flow mapping to three dimensions make optical tools such as particle image velocimetry increasingly viable for use in the industrial environment This excellent book presents new developments in optical diagnostic techniques in heat and fluid flow and offers an unparalleled opportunity for industrialists and academic researchers to exchange ideas **CONTENTS INCLUDE** Comparison of injector sprays for gasoline direct injection engines The design development and preliminary results from a high speed optically accessed single cylinder engine The reflected spectrum of complex multi layered inhomogeneous highly scattering medium Development of full volume digital holography for particle measurement Improved liquid crystal thermography by using true colour image processing technology Development of an optical measuring technique for the study of acoustical phenomena Spatio temporal reconstruction of the unsteady wake of axisymmetric bluff bodies via time recording DPIV Application of particle image velocimetry to helicopter vortex interactions Pulsed laser particle image velocimetry using a fibre optic delivery system Automated fringe analysis for profilometric mass transfer experiments

Optical methods and data processing in heat and fluid flow IMechE Energy and Thermofluid Mechanics Group, 1992

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Applications A. T. Chwang, Joseph H. W. Lee, D. Y. C. Leung, 1996 **Optical Methods and Data Processing in Heat and Fluid Flow** Institution of Mechanical Engineers Energy and Thermofluid Mechanics Group, 1992 Three-Dimensional Velocity and Vorticity Measuring and Image Analysis Techniques Th. Dracos, 2013-06-29

The contents of this volume reflect to a large extent the efforts made by a group of Institutes at the ETH Z rich to develop new techniques for measurements of flows in fluids in the last decade The motivation came from the study of transport and mixing processes in natural and industrial systems One of the characteristic properties of turbulence is its high mixing efficiency The techniques developed are therefore suitable although not exclusively for turbulence measurements They can be subdivided into point measurements and field measurements The aim of the point measurements developed is to determine the three components of the velocity and all their first derivatives with good temporal resolution and accuracy in turbulent flows The old and well established method of hot wire anemometry was used for this purpose One of the main achievements in this context is the construction of miniature multi wire probes This technique was introduced to the Institute of Hydromechanics and Water Resources Management of ETH Z rich by Profs A Tsinober and E Kit from Tel Aviv University This was made possible by the generous financial support by ETH for which I would like to express my gratitude on this occasion In addition Dr F E Joergensen from DANTEC contributed an example of recent developments in the hardware of Constant Temperature Anemometry CTA for which I am very thankful

Flow Visualization: Techniques And Examples (2nd Edition) Alexander J Smits, Tee Tai Lim, 2012-08-02 This is the 2nd edition of the book Flow Visualization Techniques and Examples which was published by Imperial College Press in 2000 Many of the chapters have been revised and updated to take into consideration recent changes in a number of flow visualization and measurement techniques including an updated high quality flow gallery Unique among similar publications this book focuses on the practical rather than theoretical aspects Obtaining high quality flow visualization results is in many ways more of an art than a science and experience plays a key deciding role The depth and breadth of the material will make this book invaluable to readers of all levels of experience in the field

Optical Fiber Sensor Technology L.S. Grattan, B.T. Meggitt, 1997-12-31 Progress in optical fiber sensors The field of optical fiber sensor technology is one that continues to expand and develop at a rate that could barely have been predicted a few years ago The wealth of publications appearing in the technical literature and the burgeoning number of papers presented at the now well established series of national and international conferences which are attended by a wide selection of technically qualified optoelectronics professionals gives a clear indication of both the range and scale of the devices and applications now seen in the subject Such a rapid expansion makes it very difficult for the scientist and engineer under pressure to be both informed and effective for an employer to attend all these meetings selectively read the appropriate literature and be able quickly to gain the knowledge in those specific areas which will give the best advantage for the work in hand To that end this volume has been planned and carefully designed to provide an essential overview and detailed specific information on those novel

and exciting aspects of optical fiber sensor technology that have recently emerged with particular focus on the devices and the exciting applications of this part of optoelectronic technology in the vast international measurement and instrumentation area

Mechanical Engineers' Handbook, Volume 4 Myer Kutz, 2015-03-02 The engineer's ready reference for mechanical power and heat Mechanical Engineer's Handbook provides the most comprehensive coverage of the entire discipline with a focus on explanation and analysis Packaged as a modular approach these books are designed to be used either individually or as a set providing engineers with a thorough detailed ready reference on topics that may fall outside their scope of expertise Each book provides discussion and examples as opposed to straight data and calculations giving readers the immediate background they need while pointing them toward more in depth information as necessary Volume 4 Energy and Power covers the essentials of fluids thermodynamics entropy and heat with chapters dedicated to individual applications such as air heating cryogenic engineering indoor environmental control and more Readers will find detailed guidance toward fuel sources and their technologies as well as a general overview of the mechanics of combustion No single engineer can be a specialist in all areas that they are called on to work in the diverse industries and job functions they occupy This book gives them a resource for finding the information they need with a focus on topics related to the productions transmission and use of mechanical power and heat Understand the nature of energy and its proper measurement and analysis Learn how the mechanics of energy apply to furnaces refrigeration thermal systems and more Examine the and pros and cons of petroleum coal biofuel solar wind and geothermal power Review the mechanical parts that generate transmit and store different types of power and the applicable guidelines Engineers must frequently refer to data tables standards and other list type references but this book is different instead of just providing the answer it explains why the answer is what it is Engineers will appreciate this approach and come to find Volume 4 Energy and Power an invaluable reference

Imaging Heat and Mass Transfer Processes Pradipta Kumar Panigrahi, muralidhar krishnamurthy, 2012-09-26 Imaging Heat and Mass Transfer Processes Visualization and Analysis applies Schlieren and shadowgraph techniques to complex heat and mass transfer processes Several applications are considered where thermal and concentration fields play a central role These include vortex shedding and suppression from stationary and oscillating bluff bodies such as cylinders convection around crystals growing from solution and buoyant jets Many of these processes are unsteady and three dimensional The interpretation and analysis of images recorded are discussed in the text

Speckle Photography for Fluid Mechanics Measurements Nikita A. Fomin, 2013-03-09 Speckle photography is an advanced experimental technique used for quantitative determination of density velocity and temperature fields in gas liquid and plasma flows This book presents the most important equations for the diffraction theory of speckle formation and the statistical properties of speckle fields It also describes experimental set ups and the equipment needed to implement these methods Speckle photography methods for automatic data acquisition and processing are considered and examples for their use are given

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