

aufgenommen. Die Blastwave ist im allgemeinen birnenförmig. Man kann sie (in unserem Fall) in erster Näherung in zwei sphärische Blastwaves zerlegen, von den die stärkere sich auf der Seite befindet, die dem Laserstrahl zugewendet ist. Die schwache Blastwave besitzt etwa 10% der Energie der starken. Die Weg-Zeit-Abhängigkeit des Durchmessers der großen Blastwave wurde durch Schmieraufnahmen gemessen und mit der Blastwave-Theorie von Sakurai verglichen.

Es zeigte sich, daß die Theorie den (R, t) -Verlauf bei den untersuchten zweiatomigen Gasen bei Mach-Zahlen $M \geq 2$ und bei den untersuchten Edelgasen bei Mach-Zahlen $M \geq 4$ richtig wiedergibt. Bei kleineren Mach-Zahlen liefert die Theorie eine zu kleine Geschwindigkeit der Stoßfront. Die aus

den Schmieraufnahmen gewonnenen Kurvenstücke können jedoch auch außerhalb des Gültigkeitsbereiches der Sakuraischen Näherung so normiert werden, daß sie zusammengesetzt einen glatten Kurvenzug ergeben. Man erhält dadurch aus den Meßwerten eine normierte $(R/R_0; c_0 t/R_0)$ -Abhängigkeit, die auch bei kleinen Mach-Zahlen gültig ist.

Damit konnte die Energie der Blastwaves zwischen 200 Torr und 10 atm ermittelt werden. Dabei zeigte sich, daß die in der Blastwave steckende Energie wesentlich verschieden ist von der gesamten im Gasdurchbruch absorbierten Energie.

Diese Arbeit wurde im Rahmen des Vertrages zwischen dem Institut für Plasmaphysik und EURATOM über die Zusammenarbeit auf dem Gebiete der Plasmaphysik durchgeführt.

Experimentelle Untersuchung der Rayleigh-Taylor-Instabilität eines rotierenden Wasserstoff-Lichtbogens im axialen Magnetfeld *

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(Z. Naturforsch. 24 a, 1249—1258 [1969]; eingegangen am 24. Mai 1969)

A hydrogen arc with a hollow anode in an axial magnetic field is subjected to Rayleigh-Taylor instabilities as a result of rotation due to the radial current components at the anode. These instabilities take the form of periodic fluctuations in the light intensity emitted from the boundary regions of the arc. The modes $m=4$ to $m=7$ which occur in succession with increasing magnetic field are identified by measuring the signal phases in end-on observation of the arc. The rotational velocity of the arc plasma is determined spectroscopically and comparison is made with the non-dissipative MHD theory, which yields growth rates $\sim 1/m-1$. The deviations from this theory that were observed in this experiment are ascribed to dissipative effects.

1. Einführung

Die Stabilität einer Plasmaoberfläche, die von einem Magnetfeld gegen die Gravitation im Gleichgewicht gehalten wird, wurde von KRUSKAL und SCHWARZSCHILD¹ untersucht. Das Gleichgewicht erwies sich als instabil in Analogie zu dem bekannten Fall einer Flüssigkeit, die über einer spezifisch leichteren geschichtet ist.

Eine besonders anschauliche Darstellung des Mechanismus dieser Instabilität im Teilchenbild ist von

ROSENBLUTH und LONGMIRE² gegeben worden: An der Plasmaoberfläche bewegen sich Elektronen und Ionen auf Grund der $\mathbf{g} \times \mathbf{B}$ -Drift in verschiedene Richtungen. Im ungestörten Zustand fallen die Oberflächen für die Elektronen- und die Ionenflüssigkeit zusammen. Wird diese Oberfläche wellenförmig gestört, so werden die Oberflächen für die verschiedenen Teilchensorten auseinandergezogen und es baut sich ein \mathbf{E} -Feld auf. Beide Teilchensorten bewegen sich nun auf Grund der $\mathbf{E} \times \mathbf{B}$ -Drift derart, daß die anfängliche Störung verstärkt wird. Die Instabilität

Sonderdruckanforderungen erbeten an Dipl.-Phys. H. F. Döbele, Institut für Plasmaphysik, D-8046 Garching bei München.

* M. KRUSKAL u. M. SCHWARZSCHILD, Proc. Roy. Soc. London A 223, 348 [1954].

* M. N. ROSENBLUTH u. C. L. LONGMIRE, Ann. Phys. New York 1, 120 [1957].

* Auszug aus der von der Fakultät für Maschinenwesen und Elektrotechnik der Technischen Hochschule München genehmigten Dissertation über die „Experimentelle Untersuchung der Rayleigh-Taylor-Instabilität eines rotierenden Wasserstoff-Lichtbogens im axialen Magnetfeld“ des Dipl.-Phys. Hans-Frieder Döbele.



Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter

Georg Hermle



Experimentelle Untersuchung Rotierenden Instabilität T Axialverdichtergitter:

Experimentelle Untersuchung der rotierenden Instabilität im Axialverdichtergitter Georg Hermle, 2015 Die Strömung in Turboverdichtern ist geprägt von instationären Effekten. Ziel dieser experimentellen Arbeit ist die zeitlich aufgelöste Darstellung eines dieser Effekte der rotierenden Instabilität. Hierbei handelt es sich um ein Phänomen, das dem Auftreten von rotierender Ablösung vorausgeht und bereits im stabilen Arbeitsbereich auftritt. Das bessere Verständnis der rotierenden Instabilität bietet somit auch einen Ansatz zur Klärung der Ursachen, die zu rotierender Ablösung führen. Zur Durchführung der zeitlich aufgelösten Untersuchung wird im Rahmen dieser Arbeit eine Messmethodik vorgestellt, welche erstmals bei der Strömungsuntersuchung in Turbomaschinen Anwendung findet. Die Methodik basiert auf simultanen Messungen mittels konventionellem PIV und zeitlich hochauflösender Hitzdrahtanemometrie. Bei der Frequenzanalyse des Hitzdrahtsignals ist es im Postprocessing möglich, die einzelnen PIV-Bilder gemäß ihres Phasenwinkels zu ordnen. Dieser statistische Ansatz ermöglicht die Darstellung und Analyse der zeitlichen Entwicklung von rotierender Instabilität über einer Schwingungsperiode.

Beitrag zur numerischen Berechnung rotierender Strukturen im Strömungsfeld hochbelasteter axialer Turboverdichter und Analyse der Entstehungsmechanismen Matthias Teich, 2019-08-05 Das Ziel dieser Arbeit bestand darin, das Phänomen der Rotierenden Instabilität, welches experimentell an dem Ringgitterwindkanal der Universität Kassel bestätigt wurde, mit Hilfe numerischer Simulation abzubilden und weiter zu untersuchen.

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Table of Contents Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter

1. Understanding the eBook Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - The Rise of Digital Reading Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Advantages of eBooks Over Traditional Books
2. Identifying Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - User-Friendly Interface
4. Exploring eBook Recommendations from Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter

- Personalized Recommendations
 - Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter User Reviews and Ratings
 - Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter and Bestseller Lists
5. Accessing Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter Free and Paid eBooks
 - Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter Public Domain eBooks
 - Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter eBook Subscription Services
 - Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter Budget-Friendly Options
 6. Navigating Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter eBook Formats
 - ePub, PDF, MOBI, and More
 - Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter Compatibility with Devices
 - Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Highlighting and Note-Taking Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Interactive Elements Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 8. Staying Engaged with Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 9. Balancing eBooks and Physical Books Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Setting Reading Goals Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Fact-Checking eBook Content of Experimentelle Untersuchung Rotierenden Instabilität Axialverdichtergitter
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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