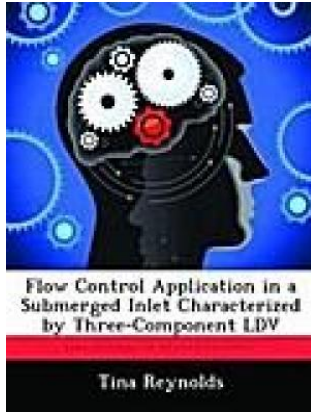


## Read Doc

# FLOW CONTROL APPLICATION IN A SUBMERGED INLET CHARACTERIZED BY THREE-COMPONENT LDV



Biblioscholar Okt 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x11 mm. This item is printed on demand - Print on Demand Neuware - A submerged inlet investigation, using flow control in the form of discrete blowing, examined proximity and jet directionality to improve compressor face uniformity. The flow control locations were at the head of the ramp and part way down the ramp, providing four configurations under examination. Laser Doppler velocimetry (LDV) measurements at the throat determined the effect of the flow...

## Read PDF Flow Control Application in a Submerged Inlet Characterized by Three-Component LDV

- Authored by Tina Reynolds
- Released at 2012



Filesize: 3.53 MB

## Reviews

---

*Comprehensive manual for ebook fans. It is one of the most amazing book i have go through. Your life span will probably be change the instant you full reading this article ebook.*

-- **David Kovacek**

*Completely one of the better pdf I actually have possibly go through. It usually is not going to price too much. Your life period will be enhance the instant you total looking at this ebook.*

-- **Ms. Lucinda Bode**

*I just began looking over this pdf. It is one of the most amazing pdf i have study. I discovered this book from my dad and i recommended this pdf to understand.*

-- **Merritt Kilback II**

---