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And Machinery
**Fluid
Mechanics
And
Machinery
Question
Paper**

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question paper**
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*Fluid Mechanics
Questions and
answers*

INTERVIEW

**QUESTIONS ON
FLUID MECHANICS
(Part 1) #CFD**

Fluid mechanics
Interview

Questions and
Answers 2019

Part-1 | Fluid
mechanics |

Wisdom Jobs

Page 5/81

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~~Fluid Machinery
GATE Questions +
Turbines, Pumps,
Impact of Jet~~

~~Problems~~ CE8394

\u0026 CE6451

Fluid Mechanics
and Machinery

Unit I_Fluid
Properties and
Flow

Characteristics

How to

Pass/Score

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*FM (Fluid
Mechanics) in
3-4 days | Sem 4*

~~Mechanical Fluid
mechanics and
machinery~~

~~question paper~~

~~Nov 2017~~ **Problem**

No 1 on Pipe

Bend | Fluid

Dynamics | Fluid

Mechanics and

Machinery |

~~Complete Fluid~~

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~~Mechanics |
Marathon class |
SSC JE 2019 20 |~~

Gradeup Fluid
Mechanics MCQ |
Most Repeated
MCQ Questions |
SSC JE | 2nd
Grade Overseer |
Assistant

Engineer How To
Clear Arrears in
Anna University
| Arrears Exam

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Easy Tips |
Maheyo Kabilan |
Tamil FE Exam

Fluid Mechanics
- Force Acting

On A Plane

Surface Top ~~50~~

~~Hydraulic~~

~~Machines~~

~~Mechanical~~

~~interview~~

~~questions and~~

~~answers for~~

~~fresher~~

File Type PDF Fluid Mechanics ~~And Machinery~~

~~experienced~~
How to pass FM
(Fluid

Mechanics)??

~~Fluid Mechanics:~~

~~Fundamental~~

~~Concepts, Fluid~~

~~Properties (1 of~~

~~34) Easy way to~~

Pass | Anna

University |

Semester | Exam

How to pass easy

in Thermal

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Engineering 1 |
ANNA UNIVERSITY |
MECHANICAL

ENGINEERING |
DHRONAVIKAASH

How to Pass
Engineering
Thermodynamics
in 30 Minutes |
Mechanical

Engineering
Fluid Dynamics
Questions and
Answers -

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MCQs Learn Free
Videos **Fluid**
Kinematics-II

**|| Previous Years
GATE Questions ||
1988 - 2014 ||**

**Mechanical
Engineering** ~~30~~
~~minutes~~ ~~30~~

~~Questions +
Fluid Mechanics
+ Shivam Sir +
Success case
Properties of~~

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fluid (Fluid
mechanics)Tamil
| poriyalaninpay

anam // *Lecture
01 A // Fluid
Mechanics and
Machinery // 4th
Semester //*
*Mechanical
Engineering //*

**Weightage of
Fluid Mechanics
in GATE/ESE ||
Topicwise**

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**Analysis for
GATE/ESE-2021 ||
Mechanical/Civil**

Fluid Mechanics

previous year

question | GATE

1995 (2 Marks)

Mechanical 11:00

AM - RRB JE 2019

(CBT-2) | Fluid

Mechanics by

Neeraj Sir

(Marathon Class)

CE8394 Fluid

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Mechanics and
Machinery most
important

questions /
important topics
for AU exams

**How
to pass easy in
FMM? | Fluid**

**Mechanics and
Machinery |**

R2017 | Anna

University |

DHRONAVIKAASH

Fluid Mechanics

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And Machinery Question Paper

FLUID MECHANICS

Multiple Choice

Questions :-1.

Pascal-second is

the unit of a)

pressure b)

kinematic

viscosity c)

dynamic

viscosity d)

surface tension

Ans: c. 2. An

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And Machinery Question Paper

- ideal fluid is
- a) one which obeys Newton's law of viscosity
 - b) frictionless and incompressible
 - c) very viscous
 - d) frictionless and compressible

Ans: b. 3. The unit of kinematic viscosity is

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Fluid Mechanics
And Machinery

300+ TOP Fluid
Mechanics
Question Paper

Multiple Choice
Questions

Answers Pdf

Fluid Mechanics
And Machinery
Question Paper

Author: ads.baa.
uk.com-2020-09-2
1-19-36-10

Subject: Fluid
Mechanics And

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Machinery
Question Paper

Keywords: fluid,
mechanics, and, ma
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, paper Created

Date: 9/21/2020
7:36:10 PM

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And Machinery
Question Paper
Anna University
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Mechanics and Machinery Question Paper

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make use of it.

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Mechanics and
Machinery
Previous Year
model Question
Papers

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Mechanics and
Machinery
Question Papers

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The fluid which follows the Newtonian equation is called the Newtonian fluid and which does not follow is called a non-Newtonian fluid.

Newtonian
Equation (?) =
 $\mu (du/dy) =$

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$\mu (dv/dy)$ 10.
And Machinery

Question Paper

[2020] Basic

Fluid Mechanics

Questions and

Answers [PDF]

ME 2204 - FLUID

MECHANICS AND

MACHINERY CLASS:

III SEM BRANCH:

MECHANICAL

QUESTION BANK 1.

INTRODUCTION 12

Units &

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Dimensions.
Properties of
fluids -

Specific
gravity,
specific weight,
viscosity,
compressibility,
vapour pressure
and gas laws -
capillarity and
surface tension.

Flow

characteristics:

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Fluid Mechanics
And Machinery
concepts of
system and
control volume.
Question Paper

ME1202 - FLUID
MECHANICS AND
MACHINERY

Related

searches: anna
university, anna
university
examinations,
anna university
previous year

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question papers,
question papers
download,
regulation 2013,
BE Mechanical
Engineering, 2nd
year, 3rd
semester, pdf
format, question
bank, Mech
questions,
Nov/Dec 2017,
Apr/May 2017,
Nov/Dec 2016,

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And Machinery
May/June 2016,
Nov/Dec 2015,
Apr/May 2015,
CE6451, Fluid
Mechanics and
Machinery,

CE6451 Fluid
Mechanics and
Machinery
Previous Year

...

These objective
type Fluid

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Mechanics Question Paper

questions are
very important
for campus
placement test,
semester exams,
job interviews
and competitive
exams like GATE,
IES, PSU,
NET/SET/JRF,
UPSC and
diploma.

Specially

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And Machinery
developed for
the Mechanical
Engineering
Question Paper

freshers and
professionals,
these model
questions are
asked in the
online technical
test and
interview of
many companies.

Fluid Mechanics
Page 29/81

File Type PDF
Fluid Mechanics
And Machinery
Engineering
Question Paper
(MCQ) questions

...

Question Paper
Profile Program
Name : Diploma
in Mechanical
Engineering
Program Code :
ME Semester :
Fourth Course
Title : Fluid
Mechanics and

File Type PDF Fluid Mechanics

Machinery Marks

• 20 Time: 1
Question Paper
Hour

Instructions:

(1) All questions are compulsory. (2) Illustrate your answers with neat sketches wherever necessary.

Scheme - I

Page 31/81

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Sample Question
Paper
Question Paper
Fluid Mechanics

Online Notes ,
Objective and
Interview
Questions Fluid
Mechanics MCQ
Objective
Question and
Answers Part 2
Fluid mechanics
Basic |
Interview

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Question and
Answers Basic
Concepts | Fluid

Mechanics -

Interview

Question and

Answers

Engineering

Mechanics MCQ

Objective

Question and

Answers Part 1

Engineering

Mechanics MCQ

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Objective
Question and
Answers Part 2
Engineering
Mechanics ...

Fluid Mechanics
MCQ Objective
Question and
Answers Part 1
CE8394 Question
Bank Fluid
Mechanics and
Machinery. 13.

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And Machinery Question Paper

What are reaction turbines? Give examples. 14.

Differentiate the impulse and reaction turbine. 15.

Draw velocity triangle diagram for Pelton Wheel turbine. 16.

Define Hydraulic efficiency. 17.

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And Machinery
Question Paper
What is draft
tube and explain
its function?

18. Define the
specific speed
of a turbine.

19.

CE8394 Question
Bank Fluid
Mechanics and
Machinery
Anna University
Regulation 2017

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(MECH) 3rd SEM
CE8394 FMM-
Question Paper

Fluid Mechanics
and Machinery
question paper.

1. Define density and weight density.
2. Define Newton law of Viscosity.
3. What are the properties of ideal fluid?
- 4.

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Define Specific
Volume and
Specific Weight.

5. Define compressibility.
6. What is meant by vapor pressure of a fluid?
- 7.

CE8394 FMM
Question Papers,
Fluid Mechanics
and Machinery

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...
The main use of
the 22445 -sampl
e-question-
paper- Fluid
Mechanics and
Machinery.pdf
msbte model
answer paper is
that student
comes to know
the precise
answer that must
be written in

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the exam. So the study of student becomes more and more focussed and one point that students must remember is that One problem can be solved by various methods, and all methods are correct as long as they produce great

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And Machinery

Question Paper

22445 -sample-
question-paper-
Fluid Mechanics
and ...

SCEE08003 Fluid
Mechanics 2

Further
questions 1
(simple flow
fields, statics,
continuity)

Assume suitable

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And Machinery
Question Paper

values for any data not given in a question or on the data sheet. These are all typical of long-form (c. 30-minute) examination questions. Draw careful sketches of typical streamline patterns for the

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Fluid Mechanics
And Machinery
following flow
systems.
Question Paper

Fluid Mechanics
Practice
Questions and
Answers -
StuDocu
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AND MACHINERY
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questions free
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Sample CE6451
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FLUID MECHANICS AND MACHINERY Question Paper Important

questions: PART

A. 1. Define
viscosity? 2.

What is
compressibility?

3. Define
dynamic
viscosity? 4.

What is cause
for viscosity?

5. Give some

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example of
surface tension
? 6. Define

vapour pressure?

7. Define vapour
pressure?

(CE6451 FLUID
MECHANICS AND
MACHINERY

Important
questions) 8.

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MECHANICS AND

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MACHINERY

Important
questions

Important
Questions

provided here
are the Expected
questions that
are possible to
be appeared in
the upcoming
exams. you can
make use of the
below questions

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and prepare for
your exams. Here
we have provided
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Mechanics and
Machinery
Important
Questions Nov
Dec 2017.

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Mechanics and
Machinery
Important

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Questions . . .
250+ Fluid
Mechanics

Interview

Questions and
Answers,

Question1: How
Cavitation can
be eliminated in
a Pump?

Question2: Which
pump is more
efficient

Centrifugal pump

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or Reciprocating
pump? Question3:
Why Centrifugal

Pump is not
called as a
Positive

Displacement

Type of Pump?

Question4: Why
the centrifugal
pump is called
high discharge
pump?

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TOP 250+ Fluid
mechanics
Question Paper
Interview

Questions and
Answers ...

QUESTION BANK
FLUID MECHANICS
AND HYDRAULIC
MACHINERY

(18MEC214) 8 15

What is
governing of
turbine? 16

Define water

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hammer. 17

Define surge
tank. 18 Explain

types important
characteristics
curves of

turbine. 19

Discuss about
draft tube and
its types. 20

Define

cavitation. PART-
B (Ten Marks
Questions) 1

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And Machinery
velocity
components.
Question Paper

FLUID MECHANICS
AND HYDRAULIC
MACHINERY

Question bank

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2marks-16marks.

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Regulation 2013

Mech CE6451 FMM

2marks & 16marks

for all 5 units

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& MECH 3rd SEM
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MECHANICS AND
MACHINERY

Short
answers,
Question Bank
are listed down
for students to
make perfect
utilization and
score maximum
marks with our
study materials.

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MECHANICS AND MACHINERY QUESTION BANK

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2marks-16marks,

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mechanics and
machinery solved
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The Entire Range
Of Topics

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Systematically
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Turbulent And
Open Channel
Flows And
Dimensional And

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Model Analysis.
Boundary Layer
Flows And

Compressible

Fluid Flows Have
Been Suitably Hi
ghlighted. Turbin
es, Pumps And
Other Hydraulic
Systems

Including

Circuits,

Valves, Motors

And Ram Have

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225 Fully Worked
Out Examples And
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Including

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And Post-

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Civil And
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Useful.

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civil and
mechanical
engineering. It
provides a clear

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Understanding of
the behaviour of
fluids at both
rest and motion,
and further
conversion into
useful work.

Using an
experimental and
demonstrative
approach to
explain
concepts, the
initial chapters

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And Machinery Question Paper

of the book discuss the fundamental physics of fluids such as statics, kinematics, conservation equations, and boundary layer. The book, in subsequent chapters, presents the

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Question Paper

behaviour of fluids in pipe flow, open channel flow, and flow in compressible fluids, followed by an exclusive chapter on fluid machinery.

The Text
Provides The Fol
lowing:Guidance

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In Building Of
Physical And
Mathematical

Models.Numerical
Examples For
Each Of The
Equations
Derived

Numbering More
Than
100.Sketches And
Illustrations
Numbering More
Than 200.Solved

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Question Paper
Highlight Whole
Spectrum Of

Applications

Numbering More

Than

400.Objective

Questions For

Self Evaluation

Numbering More

Than 700.Graded

Problems For

Exercise Mostly

With Answers,

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Numbering More
Than 450. Stress
On Validation Of
Numerical
Results By
Counter
Checking.

Fluid Mechanics
and Machinery
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And Machinery Question Paper

features
exhaustive
coverage of the
essential
concepts of the
mechanics of
fluids, both
static and
dynamic. It also
provides an
overview of the
design and
operation of
various

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hydraulic
machines such as
pumps and
turbines. The
book also
features
numerous solved
examples in
order to help
students grasp
the fundamentals
and apply them
to real-life
situations.

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Beginning with
discussion of
the properties
of fluids, Fluid
Mechanics and
Machinery gives
detailed
information on
topics such as
fluid pressure
and its
measurement,
principles of
buoyancy and

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flotation, and
fluid statics,
kinematics, and
dynamics. It
then moves on to
discuss
dimensional
analysis and
flow of fluids
through
orifices,
mouthpieces, and
pipes, and over
notches and

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And Machinery Question Paper

weirs. More advanced topics such as vortex flow, impact of jets, and flow of compressible fluids are then dealt with in separate chapters.

Finally, a thorough overview of the design and

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operation of
various fluid
machines such as
pumps and
turbines
explains the
practical
applications of
fluid forces to
students.

A very useful
Page 74/81

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And Machinery of
formulae and
questions for

Engineering
Students

preparing for
the course

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(Regulations
2013) for Anna
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Affiliated

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effective ready
reference
material for
university
examinations.

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Outcome Of
Authors Over
Thirty Years Of
Teaching Fluid

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Mechanics To
Undergraduate
And Postgraduate
Students. The
Book Is Written
With The Purpose
That, Through
This Book,
Student Should
Appreciate The
Strength And
Limitations Of
The Theory, And
Also Its

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Potential For
Application In
Solving A

Variety Of
Engineering
Problems Of
Practical
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Makes Available
To The Students,
Appearing For
Diploma And
Undergraduate
Courses In

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Civil, Chemical
And Mechanical
Engineering, A

Book Which

Briefly

Introduces The

Necessary

Theory, Followed

By A Set Of Desc

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e Questions. In

Seventeen

Chapters The

Book Covers The

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Broad Areas Of
Fluid
Question Paper
Properties,
Kinematics,
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Analysis,
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Boundary Layer
Theory,
Turbulent Flow,
Forces On
Immersed Bodies,
Open Channel

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And Pumps And
Turbines.

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