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Date:



Complete this concept

PAGES 73 TO 84

	THE PRESSORE OF LICOTI	review handout and keep it as a record of what you have learned.	
	PRESSURE AND INCOMPRESSIBLE FLUIDS	1	
	The pressure exerted by an incompressible flui	Α	
ropeded >	Examples of measuring instruments:		
	PRESSURE AND COMPRESSIBLE FLUIDS		
not deel	The pressure in a compressible fluid depends of which is the compressible fluid depends of the compressible	particles	7.2
Mordoex	The effects of variations in volume on the pr	essure of a compressible t	fluid
	Variation in volume	Result	
	If volume increases	Pressure dec	reases
	if solume decrease	Pressure in	nchearen
	The effect of a change in pressure on the vo	lume of a compressible flu	ıid
	Change in pressure	Result	
	If pressure increases	volume dece	eason
	if pressure decreases	volume inc	wases
d solely rvatory	PRINCIPLES RELATED TO VARIATIONS IN	THE PRESSURE OF FLU	IDS
ction permitted solely use with Observatory	First principle: A fluid naturally moves from toward a zone of	a zone of high f	messure

First principle: A fluid naturally moves from a zone of	pressure
toward a zone of 1000 pressure	•
Second principle: Pressure applied to the surface of a fluid inside a	closed container
gets uniformly distorbuted to en	eny pant
Third principle: A transfer of pressure in a fluid can	ise the
torce involved.	**

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