



Spray Theory - - Unit 11 - Week 10: Multiphase ...

models of sprays	Ce De None of the above	
Multiphase modelling	4) Primary atomization of liquid jet can be simulated by resolving	1 point
Multiphase modelling.	space domain time domain	
Multiphase flow modelling basics	 both space and time domain none of the above 	ß
Quiz : Assignment 10	No, the answer is incorrect. Score: 0	2
Spray Theory: Week - 10 Feedback Form	Accepted Answers: both space and time domain	
Week 11: Multiphase flow	5) The state equations can be equated on two spatial locations in different phase	1 pol
models of sprays	True	
Week 12: Spray evaporation and combustion	 False No, the answer is incorrect. Score: 0 	
DOWNLOAD VIDEOS	Accepted Answers: False	
	6) In dilute spray, the force exerted due to collision is considered negligible	1 point
	 False No, the answer is incorrect. Score: 0 Accepted Answers: True 7) Water stored in the container is in the state of rest. This condition is possible only by making all water molecules to zero velocity True False No, the answer is incorrect. Score: 0 Accepted Answers: False 	1 point
	 8) The dynamics of the interface of the droplet can be tracked by simulation using multiphase models True False No, the answer is incorrect. Score: 0 Accepted Answers: True 9) The volume of fluid method can be used to resolve the droplet interface in simulation 	1 point 1 point

 True False 	
No, the answer is incorrect. Score: 0 Accepted Answers: <i>True</i>	
10Jn William spray equation the advection of drops in the veloc co-ordinate is included with out considering the growth or deca	city 1 po y of drops
True	
 False No, the answer is incorrect. 	₩
Score: 0 Accepted Answers:	
False	
Previous Page	End