

Kphqt o cvkqp "Hqt o "hqt" ULVW" I t c f w c v g" Rtqhguukqp" Eqwtugu"

Dcuke "Kphqt o cvkqp"				
Gzvpgfg "Kphqt o cvkqp"				

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Content	Hours	Format	Instructor
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	15.	Latest Applications of Atom Probe Tomography in Materials Characterization	3	Lecture	Sydney University Dr. Yi sheng Chen	
	16.	Characterizing and Modelling Microstructure Evolution in Superplastic Forming of a Titanium Alloy	3	Lecture	Imperial College London Dr. Jun Ji ang	
	8	Mode 6, Free Topics B	3	Lecture	Expert	
	17.	Mode 6, Free Topics C	3	Lecture	Expert	
	18.	Mode 6, Free Topics D	3	Lecture	Expert	
	11.	Interview on the reports	3	Interview	Xuejun Jin/Fei Xiao	
	https://oc.sjtu.edu.cn/courses/19995					
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