

QUAN 2101, FALL 2023 UNIT 4: QUANTUM ROMANTICS RANGER LIU

## MATERIALS FOR LECTURE 1: FOUNDATIONS OF OR

UNIT	4	SCHEDULE	2
LECT	1105	I NOTES	
LECI	UNE	- I NOTES	3
	I	INTRO DUCTION	4
		CONCEPTUAL OVERVIEW	
		BONGER SHI AL PORT OFFICER	
		2.1 QM REVIEW	6
			8
			10
		2.4 ONTOLOGICAL CAUSALITY IN GR	.12
		Partie, Sep. 9.1 page carecitions due	
	Ⅲ.	EMOT STATE BASES	.14
	IV.	LQS (QR OPERATORS)	16
		4.1 INTRODUCTION TO LOS	16
		4.2 THE PRINCIPLE PARADOX OF INTERPOLATIVE NECESSITY	18
		4.3 THE PRINCIPLE PARADOX OF SUBJECTIVITY.	20
		Poblem Set 11 2 play conductions a ship and	
ROBL	EM	SET 4.1.	.22
61) 00.	- 1	CUTARY HOTEL	
SO PP	EM	ENTARY NOTES	.37
	1	QUANTUM ROMANTICS	39
		PRINCIPLE PARADOXES OF QR	
		QUANTUM SEMIOTICS	
		ONTO LOGICAL CAUSALITY	
		TEMPORAL MUTABILITY	47
		YAG	TUPE
CHALL	< BO	AROS	.49
URTH	ER	READING	.61

UNIT 4 SCHE	put	
WEEK I	LECTURE 1: FOUNDATIONS OF QUANTUM ROMANTICS	
TUESDAY	SURVIUM KOMANTICS	
	Problem Set 4.1 assigned	
	PROBLEM SESSION	
THURSDAY		
	Problem Set 4,1 aue	
WEEK 2		
	LECTURE I REVIEW	
	LECTURE 2: TIME EVOLUTION IN QR	
TUESDAY		
	Problem Set 4.1 pear corrections assigned	
	Problem Set 4.2 assigned	
	QUIZ 4.1 ON LECTURE 1	LECTURE 1: FOUNDATIONS OF QUANTUM ROMANTICS
THURSDAY	LECTURE 1: FOUNDATIONS OF QUANTUM ROMANTICS  Problem Set 4.1 assigned  PROBLEM SESSION  LECTURE 1 REVIEW  LECTURE 2: TIME EVOLUTION IN QR  Problem Set 4.1 pear corrections assigned  Problem Set 4.2 assigned  QUIZ 4.1 ON LECTURE 1  PROBLEM SESSION	CONCEPTS, BASES, LOS (OPERATORS), PRINCIPCE PARADOXES
	Problem Set 4.1 peer corrections due	NOTES
	Problem Set 4.2 due	2 property of the control of the con
WEEK 3		STATES SUCCESSION SOURCE CLASSICS CONTROLS
	LECTURE 2 REVIEW	
	LECTURE 3: ENTANGLEMENT IN QR	
TUESDAY		DAMPINGS OF WITHOUTS ARE SUPERIOR OF COPIESOS
	LECTURE 2 REVIEW  LECTURE 3: ENTANGLEMENT IN AR  Problem Set 4.2 peer corrections assigned  Problem Set 4.3 assigned  QUIZ 4.2 ON LECTURE 2  PROBLEM SESSION	
	Problem Set 4.3 assigned	COCHUM SAPOLEIC SIEVANDES OF THE CHINESSE;
	QUIZ 42 ON LECTURE 2	
	PROBLEM SESSION	ONE E DESERT IN EREND ROSCE & METOD IN PREDICTES
THURSDAY		
	Problem Set 4.2 peer corrections due	
	Problem 3ct 4.3 due	STAUDER STAUDE & MARTIN HERBERT STATE HATTER HATTES
	Problem Set 4.2 peer corrections due  Problem Set 4.3 due  UNIT 4 REVIEW  Problem Set 4.3 peer corrections due	
WEEK 4	UNIT 4 REVIEW	340198325 3721791 4871
TUESDAY	UNIT PETER	
,000,11	Problem Set 4.3 pect corrections assigned	
	Problem Set 4.3 pecr corrections assigned  UNIT 4 EXAM	
THURSDAY		