FCONOMETRICS	0110(11201
	12021 DE/10 CANUMS
TEXCON DAN: "	PPICE TIONS STACKONDERON
	R-STUDIO
. COURSE INFO + SYLLABU	
· CORCE TOURLECT: -	
	TACK ODEFLOW
	FITHUS DROKEDMING
. WHAT IS ECONOMETR	ICS? GRADING
MAjor Change IN W	RK DUE TO TECH
5W2	and progress
BIG CHANGES: STURE	BIG INTA
- DATA STOPARE TECH : C	LOUIS, SPARPS, PAC.
- UP GEVERATE MORE DA	TA: SMART BELICES)ATA: SOL. GRAPIT DAVA
- WE PETTER MANAGE !)ATA: SOL, GRAPIN DWA
	81862
- HETTER AWKLYSE DA	TA: MACHINE LEARNING
	AT
	SUMMED IN 13211/12
STREMD B	MURE COMPLETA
Sheets	DATA SYSTEMS.
	umionikierc.

FCONDMETRICS: ECONOMICS + USTROME FAMILINE METRICS WITH THE CONCEDIS LATESTING AND BASIC TOOLS IN ECONOMETRICS. MAT GAN WE EARN FROM THE DATA? DO DATA CONFIRM THE THEORY? LONDMETRICAN D MERCHINE EARNING ABOUT THIS FCONDMETRICAN D MERCHING AN EFFECT WALDATION OF THEORY CAUSALITY IS THE DISTINGUISHING THE TWO:	TV	us	Co	RS	E	-	Ŧ	ies.	T .	12	50	40	A	vac	NE	5	DM	TA.
WITH THE CONCEDES LISTESTING AND BASIC TOOLS IN ECONOMETRICS. WAT CAN WE EARN THOM THE DATA? DO DATA CONTERM THE THEORY? DATA SCIENCE -> PREDICTION MACKINE EXAMING ABOUT THIS FONDMETRICIAN -> MERCURING AN EFFECT VARIDATION OF THEORY CAUSALITY IS THE DISTINGUISHING THE TWO:									L-10				1	सरे				
Wim The ConcedIS LISTERING AND BASIC TOOLS IN ECONOMETRICS. MAT CAN WE LEARN THAN THE DATA? DO DATA CONFIRM THE THEORY? LISTAND MACKINE LEARNING ABOUT THIS FOONDMETRICIAN DIMENSIPHING AN EFFECT WALDATION OF THEORY CAUCALITY IS THE DISTINGUISHING THE TWO:	王	Co	non	he	RI	CS	•	E	-Co	M	NI	CS	-	F				
AND BASIC TOOLS IN ECONOMETRICS. NAT CAN WE EARN THAN THE DATA? DO DATA CONFIRM THE THEORY? DATA SCIENCE -> PREDICTION MACHINE ETARNING ABOUT THIS TONOMETRICIAN -> MERCURING AN EFFECT VARIDATION OF THEORY CAUSALITY IS THE DISTINGUISHING THE TWO:									E	TR	IC!	2	1416					
MAT CAN WE GEARN THAN THE DATA? DO DATA CONFIRM THE THEORY? LANDTHING BAD MACKINE GEARNING ABOUT THIS ECONOMETRICIAN D MERSURING AN EFFECT VARIDATION OF THEORY CAUSALITY IS THE DISTINGUISHING THE	WI	m	346	という	Co	NCE		5			11	310	C					
DO DATA CONFIRM THE THEORY? DATA SCIENCE - PREDICTION WALTHUE LEARNING ABOUT THIS ECONOMETRICIAN D MERCURING AN EFFECT VALIDATION OF THEORY TWO:	700	1	υ (3 1ΔX	- A			irv E	T		ЛҮҮ 5 - 5	この		7 · C		· 7	AT	m (
LAUSALITY IS THE DISTINGUISHUNG THE			17(1		/(/۷	(As	C	U.	// /		IR	N 1 V			T	7 (1)	~(
DATA SCIENCE - PREDICTION US NOTHING BAD MACKINE LEARNING AN EFFECT VAIDATION OF THEREY CAUSALITY IS THE DISTINGUISHING THE TWO:		ア	7	AT	TA	Ci	M.	Fix	?	~	ne	5 -	7/6	EDA	2	7		
LONDTHING BAD MACKINE EARNING ABOUT THIS TOUDMETRICIAN D MERSURING AN EFFECT VALIDATION OF THERY THO:																•		
TONOMETRICIAN _> MERSURING AN EFFECT WARDATION OF THESRY CAUSALITY IS THE DISTINGUISHING THE TWO:									4									
CAUSALITY IS THE DISTINGUISHING THE TWO:										Mi	4CK	1114	= (罚	KEN	M	7	
CAUSALITY IS THE DISTINGUISHING THE TWO:										00	ac.		1		-	~	2-3-	
CAUSALITY IS THE DISTINGUISHING THE	4	tu	CINC	ME	NR	lU	M		•	IVE	NZ NZ	KI)	JG _~~	4	V 7 = √1	245	TE	a
Truo:										V/V	(17	T 1	2 N	S		T IE	THE STATE OF THE S	Y
Truo:		CA	uC A	H 17	14	1	c <	JV:	F	216	TIA	Ka	ICE	11A)	6	7	VÆ	
	-												الحا					
				-														
GOLD STANDARD APPROACH TO TEST YFHORY:		60	D S	KIE	dp	ARD	A	PPK	DA	cn	1	5	रिटा	7	THE	bei	{:	
									^						-			
Parelf-Bring - BANDANISED CONTROLLED			Neu	BIA		久	ND	•							M	YR	2C.	ED
A/B TESTS			A	./D		TI	XT.	7	t	1 /	tt	(fy)	27	17				

BUT ii	र्व ८०७	ef st	Muss: E	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
THE I	3)81224M	: 700	custly, wa	HSIPIE:
		W1 -	EVHICAL	
MERE	ST Der	F	INFLATION	
Smokil	VG _D			
DURINTE		CHILD	HEAUTH	
DRESNI	ANCY			
500-100	A=====	ST	-TO . The	
TECHNI	MEIKICS.	TRIES	TO UNDE	KZ INIO
ILE 4	ACT DE	SECTE OF	THAT COULD	POR
D	1001 470			(013.
1		/-		
			A ONLY FOI	M
~~·)		FAT YOU DA	SERVE
		X		
		X.	Q	
X	S ARE	VPL 3	Facey obs	erved
1716	Sherical)			

	6	tr_	15-	OF	M	R	X	A	FE		D&	2	0	Jel	(S)	
	W	nt	101	厂	03.	SEX	<u> </u>	16	T	民	Ŧ	uu		DI	57	
			XUE:													
				<	Ta	x S	•									
											b U	DR.	Kr	WR	SE	:
	1.	5	TA	TIS	n	CAL		d	22		t	RD	INA	RY	U	728
												92	uf	RE	S	
•	5.	T	18	ry	1 4	HY	D	M	ESUS		70	7	12	72		
	00					^							_			
-	3	C	AU	CA	1	तंरि	52	M	Cn	T	けい	SIG	V			
			7	PA	ND	WI	25	D	无X	Pa	em	EN	12			
			C	UN)	X	517	MF	MAC	÷ -	TH	5	CAL	ISA	41	4	