## E401/M518: Machine Learning for Economic Data Evaluation of Student Papers

Student:		Topic:			Date:			
(60%) Content	:							
• Is tl	nere a well-defined res	search questio	n?					
• Des	cription of raw data?							
• Qua	Quality of exploratory data analysis?							
<ul> <li>Understanding of econometric methods?</li> </ul>								
• Dis	cussion of results reas	onable?						
• (Ou	tlook/plan for the fut	ture?)						
<b>&gt;</b> 0	weak	1 .	2	. 3	strong		×15	
(32%) Organiz	cation/Structure/Read	lability				=		
• Is tl	ne organization baland	ced so there is	enough explanati	on of difficult cor	ncepts?			
• Ove	erall readability of the	paper?						
• Are	the ideas presented in	n an obviously	logically coherer	nt sequence?				
• Is the	nere a clear & concise	introduction &	conclusion?					
<b>•</b> 0	weak	1 ·	2	. 3	strong	4	×8	
(8%) Conciser	ess					=		
• Is tl	ne paper too short (<	5 pages) or too	long (> 15 pages	s)?				
• Are	ideas expressed with	out rambling?						
▶ 0	weak	1 .	2	. 3	strong	4	×2	
Comments						=		