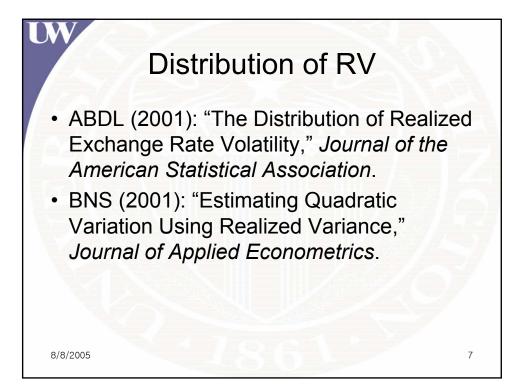
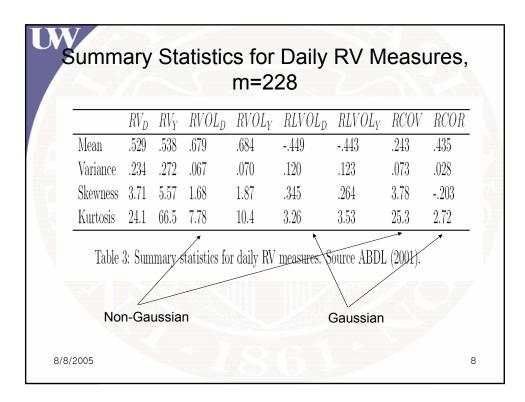
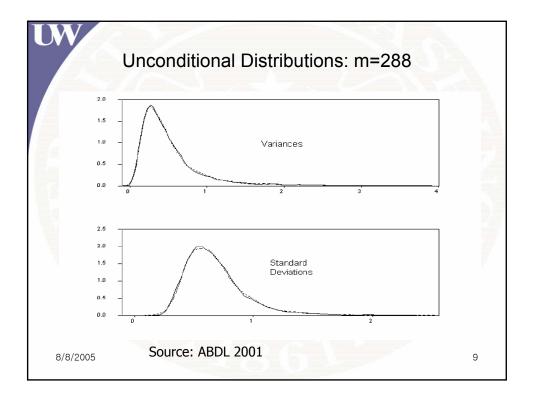
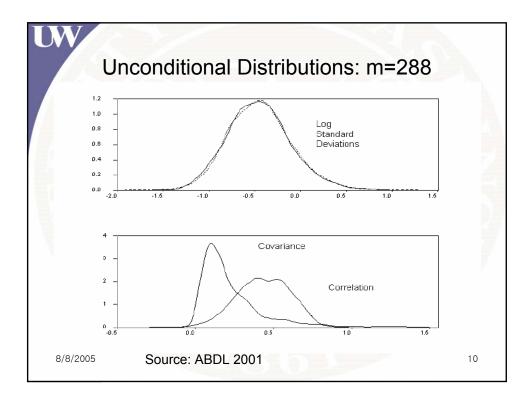


Author	Series	Sample	Days, T	m	
AB 1998	DM/\$, Y/\$	87-93	260	288	
AB 1998	DM/\$, Y/\$	87-93	260	48	
ABDL 2000	DM/\$, Y/\$	86-96	2,445	288	
ABDL 2001	DM/\$, Y/\$	86-96	2,449	288	
ABDL 2003	DM/\$, Y/\$	86-99	3,045	48	
ABDM 2005	DM/\$, Y/\$	89-99	3,045	48	
BNS 2001	DM/\$	86-96	2,449	various	
BNS 2002	DM/\$	86-96	2,449	288	

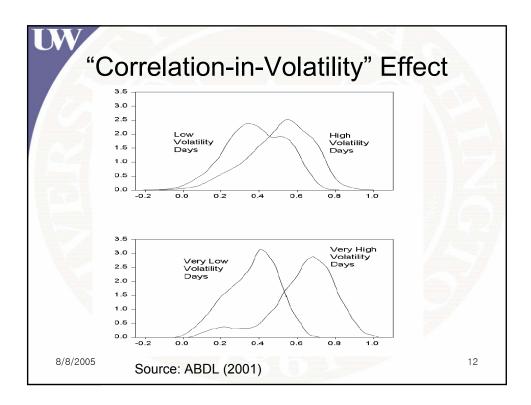


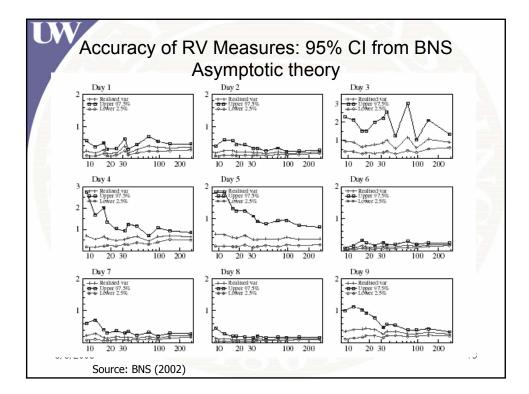


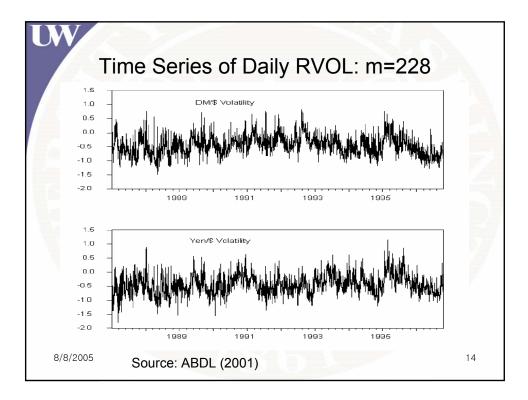


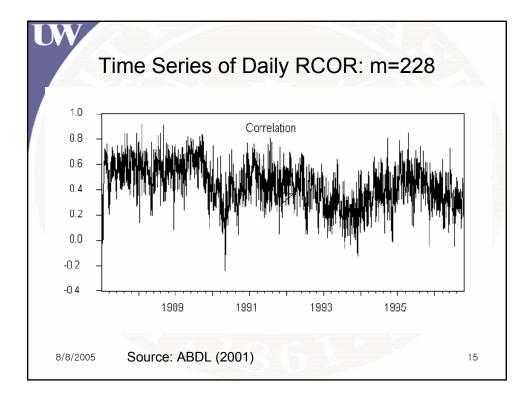


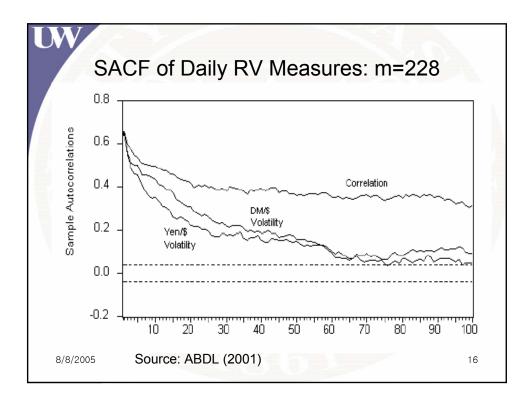
	$RV_Y$	$RVOL_D$	$RVOL_Y$	$RLVOL_D$	$RLVOL_Y$	RCOV	RCOF
$RV_D$	.539	.061	.552	.860	.512	.806	.341
$RV_Y$	1.00	.546	.945	.514	.825	.757	.234
$RVOL_D$		1.00	.592	.965	.578	.793	.383
$RVOL_Y$			1.00	.589	.959	.760	.281
$RLVOL_D$				1.00	.604	.720	.389
$RLVOL_Y$					1.00	.684	.294
RCOV						1.00	.590

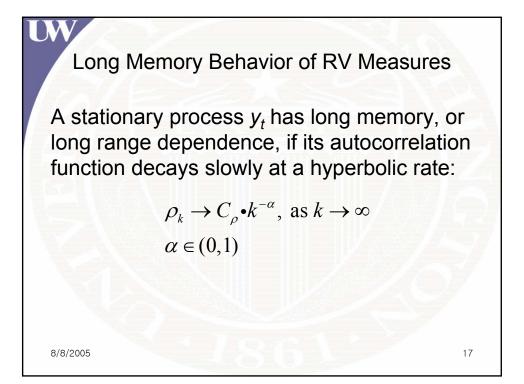


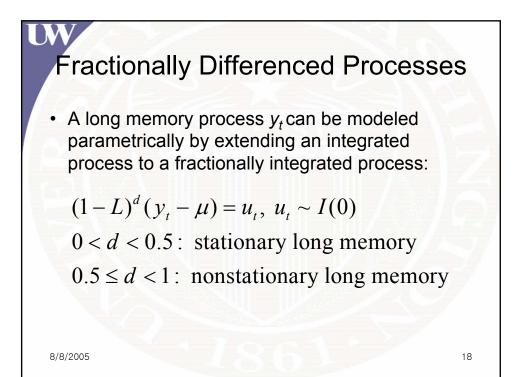


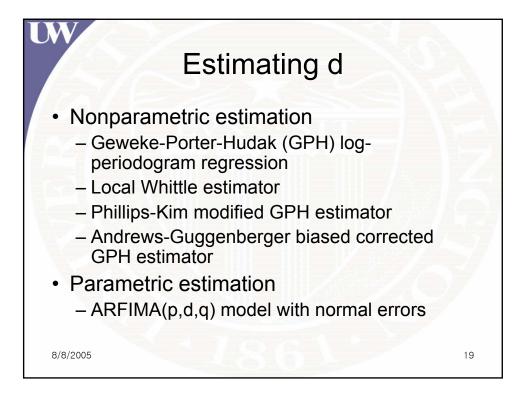


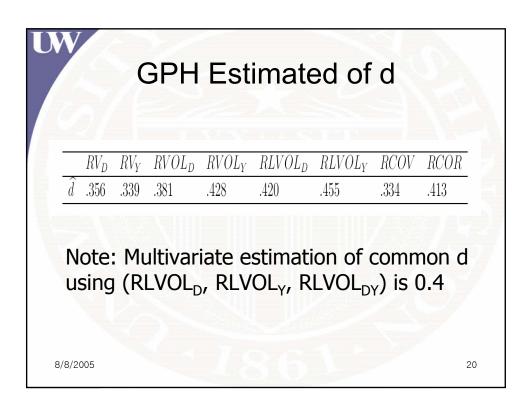


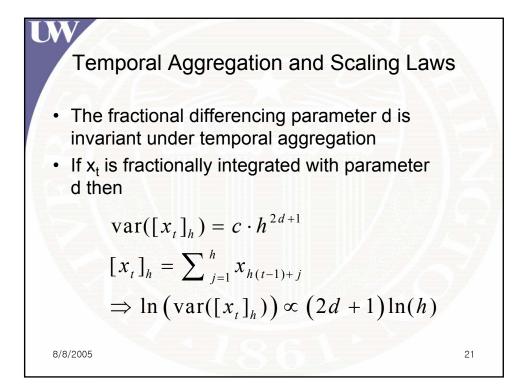




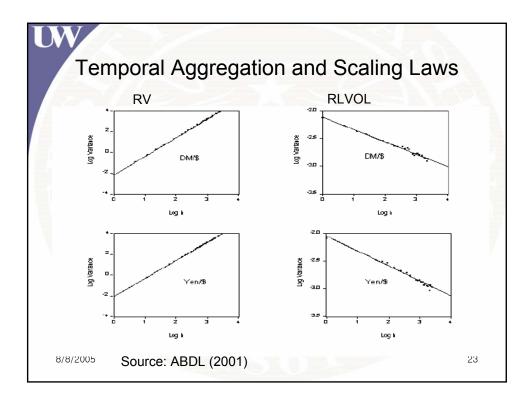


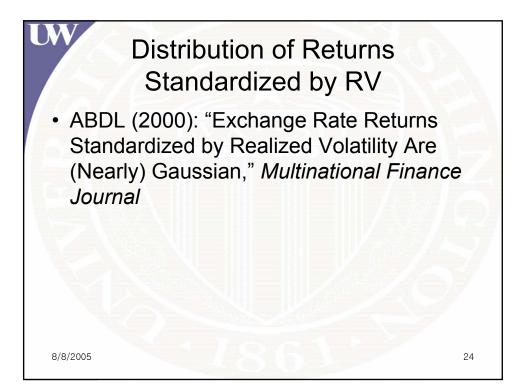


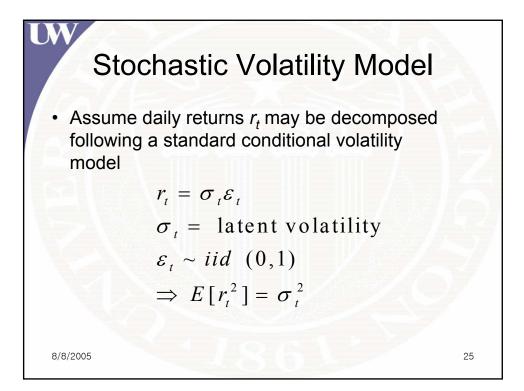


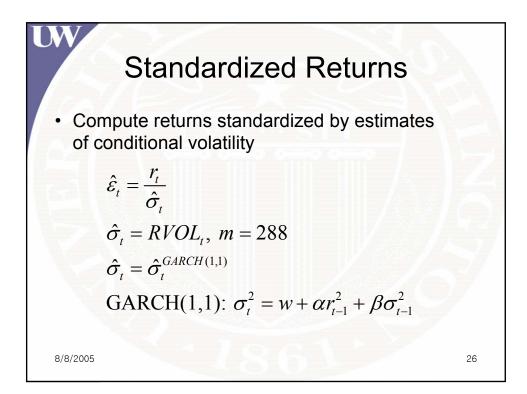


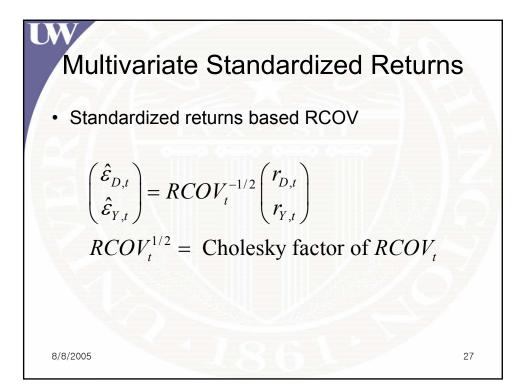
	GPH Estimates of d							
h	$RV_D$	$RV_Y$	$RVOL_D$	$RVOL_Y$	$RLVOL_D$	$RLVOL_Y$	RCOV	RCOR
1	.356	.339	.381	.428	.420	.455	.334	.413
5	.457	.429	.446	.473	.405	.496	.368	.519
10	.511	.490	.470	.501	.515	.507	.436	.494
15	.400	.426	.384	.440	.421	.440	.319	.600
20	.455	.488	.440	.509	.496	.479	.439	.630

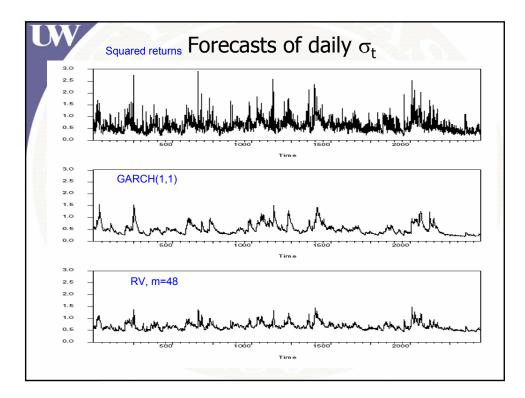


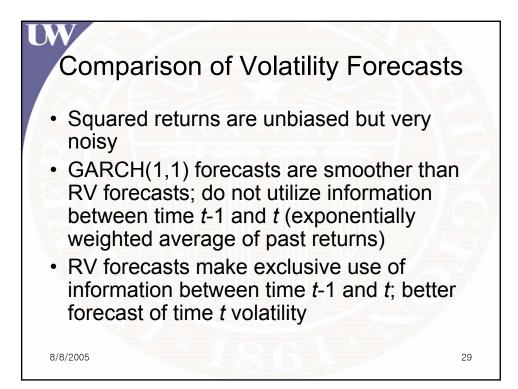












	$r_t$		$rac{r_t}{\hat{\sigma}_t^{GARCH}}$		$\frac{r_t}{RVOL_t}$	
	$\mathrm{DM}/\$$	Y/\$	DM/\$	Y/\$	$\mathrm{DM}/\$$	Y/\$
Mean	007	009	002	011	007	.007
Std. Dev.	.710	.705	1.00	1.00	1.01	.984
Skewness	.033	.052	027	139	.015	.002
Kurtosis	5.40	7.36	4.75	5.41	2.41	2.41
Correlation	.659		.661		.661	

