

	Exploration to Exploration	Explanation to Explanation	Exploration to Explanation	Explanation to Exploration
# of notebooks	582	1549	390	54
% of sample	0.226	0.601	0.151	0.02
avg versions	9	10	10	11
first min	0.317	0.501	0.3175044704	0.5021654672
first avg	0.438	0.683	0.438	0.567
first max	0.499	1	0.4991847282	0.7441412042
first var	0.002	0.012	0.003136804672	0.002979196225
last min	0.317	0.5	0.501164042	0.3375094998
last avg	0.453	0.695	0.6180108743	0.4694269699
last max	0.499	1	0.9104609968	0.4999445602
last var	0.001	0.011	0.008339006643	0.001201239749
slope min	-0.023	-0.075	-0.008214874274	-0.05048319301
slope avg	0.002	0.001	0.02159523415	-0.01220899958
slope max	0.05	0.073	0.1269779252	0.001994545151
slope var	0.00005	0.0001	0.0003696210464	0.0001275357362
% positively slop	0.584	0.544	0.969	0.0555
first min	0.317	0.501	0.3175044704	0.5256189651
first avg	0.42	0.652	0.4377995994	0.5374385051
first max	0.494	1	0.4990863382	0.559433282
first var	0.003	0.01	0.003140322656	0.0003635035919
last min	0.317	0.5	0.501164042	0.4502223731
last avg	0.459	0.72	0.6204224831	0.4770040797
last max	0.499	1	0.9104609968	0.4906581071
last var	0.0008	0.011	0.008366558381	0.0005380141185
slope min	0.000005	0.00001	9.57E-05	3.05E-05
slope avg	0.005	0.009	0.02235205506	0.0006903285925
slope max	0.05	0.0731	0.1269779252	0.001994545151
slope var	0.000006	0.0001	0.000362520659	1.28E-06
% negatively slop	0.383	0.455	0.03	0.9444
first min	0.317	0.503	0.3175044704	0.5021654672
first avg	0.464	0.72	0.4514809249	0.5689549396

first max	0.499	1.106	0.4991847282	0.7441412042
first var	0.0006	0.0125	0.00310348587	0.003087121668
last min	0.317	0.5	0.5024861936	0.3375094998
last avg	0.445	0.665	0.5420451964	0.4689812576
last max	0.496	1.088	0.6256898174	0.4999445602
last var	0.001	0.0105	0.001657569959	0.001248146181
slope min	-0.023	-0.075	-0.008214874274	-0.05048319301
slope avg	-0.003	-0.008	-0.002244624325	-0.01296778359
slope max	-0.00002359	-5.91E-07	-0.0001000200883	-0.001319434973
slope var	0.000001	9.24E-05	6.88E-06	0.0001245660203
% neutral sloping	0.032	0.0006	0	0
first min	0.317	0.5696684854		
first avg	0.443	0.5696684854		
first max	0.494	0.5696684854		
first var	0.002	0		
last min	0.317	0.5696684854		
last avg	0.443	0.5696684854		
last max	0.494	0.5696684854		
last var	0.002	0		