-0.8

-0.6

-0.4

-0. 2

-0.0

se_feature-	1	0. 39	0. 03	0. 03	-0. 02	-0. 11	-0. 1	-0. 06	-0. 03	0. 22
ease_ratio [_]	0. 39	1	-0. 02	0. 02	-0. 07	-0. 08	-0. 09	0. 01	0. 05	0. 05
6d_return-	0. 03	-0. 02	1	0. 87	0. 77	0. 69	0. 65	0. 52	0. 49	0. 13
10d_return-	0. 03	0. 02	0. 87	1	0. 91	0. 82	0. 74	0. 61	0. 53	0. 06
16d_return-	-0. 02	-0. 07	0. 77	0. 91	1	0. 91	0. 81	0. 68	0. 56	0. 04
20d_return-	-0. 11	-0. 08	0. 69	0. 82	0. 91	1	0. 9	0. 74	0. 62	0. 04
30d_return-	-0. 1	-0. 09	0. 65	0. 74	0. 81	0. 9	1	0. 78	0. 65	0. 04
60d_return-	-0. 06	0. 01	0. 52	0. 61	0. 68	0. 74	0. 78	1	0. 89	0. 01
90d_return-	-0. 03	0. 05	0. 49	0. 53	0. 56	0. 62	0. 65	0. 89	1	0. 01
basic_eps [_]	0. 22	0. 05	0. 13	0. 06	0. 04	0. 04	0. 04	0. 01	0. 01	1
	release_feature-	release_ratio-	6d_return-	10d_return-	16d_return-	20d_return-	30d_return-	60d_return-	90d_return-	basic_eps-