Shapley value prediction explanation id: 1, pred = -0.0012574id: 2, pred = -0.0007554r10 = 2.6186 r10 = 1.0763r5 = -2.1215 r11 = -1.4991 $r_on = -2.3478$ r6 = -1.0595 $r13_{lag} = -0.6733$ $r13_{lag} = -0.7152$ r2 = -1.4822r4 = -2.3386 r7 = 0.2342 r8 = -2.2630 r8 = 2.1084 $r_on = -0.1588$ r3 = 0.6906 r12 = -2.4139 r11 = 1.2929 r2 = -0.7191 r12 = -0.0488 r7 = -0.7707r4 = 1.4315 r5 = 3.2448 r9 = -1.3645 r1 = -0.5510r6 = 2.9384 r3 = -0.9367 r1 = 0.1035 r9 = -0.4645 id: 3, pred = 0.0008184 id: 4, pred = -0.0107360 $r13_{lag} = -1.8993$ $r_on = -2.1794$ $r_on = 1.1683$ r3 = -2.8087 r9 = 0.6571 r10 = -1.4857 r7 = 1.1353 r9 = 0.2272 r8 = -0.2598 r11 = -2.7815r4 = 2.1132 r5 = 0.4505 r12 = 0.0793 r7 = 1.8016 r2 = 0.7485 r2 = -1.7872 r10 = 1.4086 r6 = 2.4511 r5 = -0.8243 r8 = -0.7232r6 = -0.8398 r12 = 0.8964r1 = 0.7281 r4 = 4.5065 r11 = 0.7515 $r13_{lag} = -1.1759$ r3 = -0.0275 r1 = -0.2638 id: 5, pred = -0.0005943id: 6, pred = 0.0014808r12 = -2.4799 r1 = 3.8465 $r_on = 1.9732$ r7 = -2.2189 r5 = -1.7663 $r13_{lag} = 1.3145$ r3 = -0.8736r3 = -1.8327 r2 = 0.8959 r10 = -0.9571 r10 = -2.6824r2 = -1.0502 $r13_{lag} = 0.0587$ r11 = 2.3368 r12 = 0.9436 r6 = -1.3648 r7 = -0.1089 r6 = 0.4905 r11 = -1.0795 r4 = 2.1977 r9 = 0.2798 r8 = -1.0109 r1 = 0.0157 r5 = -0.5152 r8 = 0.3857 $r_on = -0.3033$ r4 = -1.2166 r9 = 2.0787 id: 7, pred = 0.0005198id: 8, pred = 0.0013147 $r_on = 1.4387$ $r13_{lag} = -1.6513$ r12 = -0.5422r7 = 1.1018 r5 = -1.0457 r9 = -0.5607 r3 = -0.7241 $r_on = 0.5342$ r7 = 1.6766 r2 = 0.6528 $r13_{lag} = 0.6996$ r3 = 1.1403 r8 = 0.3962r12 = 0.1135 r4 = 0.6203 r10 = 0.2236 r10 = 0.7344 r4 = 0.4662 r2 = 0.5656 r11 = 0.1949 r1 = 1.0496 r8 = 0.2138 r11 = -0.1019r1 = -0.4994 r6 = -0.1952r5 = -0.6589 r9 = 0.3430 r6 = -0.1215 --0.002 -0.004 -0.002 0.002 -0.0040.000 0.000 Feature contribution

Increases

Decreases