Normalized Gap Closed by Each Method

	IPC2018	MAXSAT19-UCMS	SAT11-INDU	SAT16-MAIN	SAT18-EXP
AS_{kl} (RJ)	0.489	0.758	0.753	0.725	0.426
$AS_{\parallel p \cap}$ (RJ)	0.301	0.744	0.826	0.65	0.411
$AS_{p \cap}$ (RJ)	0.633	0.775	0.779	0.726	0.526
$AS_{\parallel 0}$ (RJ)	0.382	0.761	0.886	0.805	0.413
AS_0 (RJ)	0.382	0.844	0.882	0.78	0.414
AS_{kl} (RI)	0.56	0.744	0.808	0.732	0.565
$AS_{\parallel p \cap}$ (RI)	0.56	0.811	0.933	0.757	0.486
$AS_{p \cap}$ (RI)	0.632	0.778	0.91	0.782	0.589
$AS_{\parallel 0}$ (RI)	0.381	0.811	0.934	0.757	0.362
AS_0 (RI)	0.345	0.778	0.909	0.782	0.453
AS_{kl} (RFJ)	0.527	0.86	0.886	0.756	0.653
$AS_{p \cap}$ (RFJ)	0.558	0.86	0.886	0.756	0.64
AS_0 (RFJ)	0.344	0.81	0.886	0.756	0.401

Approach (y-axis) — Scenario (x-axis)

Gap: 1.00, 0.75, 0.50, 0.25, 0.00