

Fahrplan zum Wiederaufstieg - Zielort erreicht

Beitrag von „weam“ vom 12. Januar 2018, 14:31

Ich pack's mal hier rein.

Ganz interessanter "wissenschaftlicher" Ansatz einer Vorhersage über den Ausgang der 2. Bundesliga.

<https://projects.fivethirtyeig...predictions/bundesliga-2/>

Ausgang:

TEAM	TEAM RATING	AVG. SIMULATED SEASON	END-OF-SEASON PROBABILITIES	W	D	L	GOAL DIFF.	PTS.	RELEGATED	PROMOTED	BUL
	SPI	OFF.	DEF.								
 Ingolstadt 28 pts	56.1	1.5	1.1	16.7	8.2	9.1	+20	58	<1%	58%	29%
 Nürnberg 33 pts	45.0	1.4	1.5	16.8	7.3	9.9	+17	58	<1%	51%	26%
 Holstein Kiel 33 pts	43.5	1.3	1.4	15.5	10.5	8.0	+17	57	<1%	46%	22%
 Fortuna 34 pts	37.4	1.1	1.5	15.4	8.7	9.9	+6	55	<1%	29%	12%

<https://www.glubbforum.de/forum/thread/16741-fahrplan-zum-wiederaufstieg-zielort-erreicht/?postID=2478165#post2478165>

TEAM RATING		AVG. SIMULATED SEASON	END-OF-SEASON PROBABILITIES					GOAL DIFF.	PTS.	RELEGATED	PROMOTED	BUR
TEAM	SPI	OFF.	DEF.	W	D	L						
 Union Berlin 26 pts	41.2	1.4	1.6	13.4	9.4	11.2	+10	50	2%		12%	3%

hier noch was zur Methodik für die die es interessiert:

<https://fivethirtyeight.com/fe...-club-soccer-predictions/>

Zitat

We're still using four metrics from each match — [goals scored, adjusted goals, shot-based expected goals and non-shot expected goals](#) — to evaluate team performances. Those evaluations are expressed as offensive and defensive ratings for each team. And those ratings, in turn, let us calculate win/loss/draw probabilities for future matches and simulate the season thousands of times to estimate each team's chances of winning the title.

Könnte ich mich sehr gut mit anfreunden. 😊