





Date	SPX (https: //scan ner.tra ding- logic.c om/? _state _id_=S PY)	ding: logic.c om/? _state	CND (https: //scan ner.tra ding: logic.c om/? _state _id_=X LY)	CNS (https: //scan ner.tra ding: logic.c om/? _state _id_=X LP)	ENE (https: //scan ner.tra ding: logic.c om/? _state _id_=X LE)	FIN (https: //scan ner.tra ding: logic.c om/2stateid_=X LF)	HLT (https: //scan ner.tra ding: logic.c om/2state .id=X	IND (https: //scan ner.tra ding: logic.c om/2 state id=X	MAT (https: //scan ner.tra .ding: logic.c om/? _state _id_=X LB)	REI (https: //scan ner.tra ding: logic.c om/2stateid_=X LRE)	TEC (https: //scan ner.tra ding: logic.c om/? _state _id_=X LK)	UTL (https: //scan ner.tra ding- logic.c om/?stateid_=X LU)	Breadth
2021-12-28	94	100	81	100	85	95	95	95	94	100	93	95	1033
2021-12-27	90	96	79	97	81	91	95	85	89	100	91	96	1000
2021-12-23	76	93	56	84	52	69	94	64	71	93	81	96	853
2021-12-22	67	81	48	84	48	51	92	41	61	93	75	96	770
2021-12-21	56	63	36	84	29	33	83	26	46	83	68	96	647
2021-12-20	33	30	21	84	0	9	61	5	21	52	31	89	403
2021-12-17	46	48	21	84	5	28	75	21	50	76	45	89	542
2021-12-16	60	37	33	97	19	69	73	56	79	66	47	96	672
2021-12-15	59	33	41	97	5	51	67	58	50	72	71	96	641
2021-12-14	46	15	33	97	10	36	58	32	50	66	39	96	532
2021-12-13	53	19	38	91	14	30	75	48	50	69	60	96	590
2021-12-10	63	26	56	81	81	45	69	62	57	69	68	100	714
2021-12-09	56	22	48	69	57	37	70	53	50	72	56	96	630
2021-12-08	65	19	64	66	76	45	73	59	64	86	73	96	721
2021-12-07	58	19	57	72	62	40	58	53	46	83	68	100	658
2021-12-06	36	11	34	78	14	15	34	36	14	62	33	96	427
2021-12-03	24	4	20	44	5	9	27	21	7	41	27	75	280
2021-12-02	22	4	26	12	5	16	23	21	7	38	37	25	214
2021-12-01	10	0	13	6	0	1	16	0	4	14	27	11	92
2021-11-30	12	0	16	6	0	4	17	4	7	24	29	11	118
2021-11-29	35	4	33	47	14	16	33	33	25	48	56	75	384