

沪综指日K线图



深成指 开盘12544.02 最高12612.69 最低12444.20 收盘12612.69 上涨63.78 成交总金额983.9亿元

新能源、农业板块崛起 股指逼近3100点

操作上,建议投资者紧跟市场热点,抓住和两会相关的板块进行操作。

北京首证 大盘有望继续上行

从技术上看,周三两市探底回升,日K线收阳,日线技术指标依然强势,5日均线继续上行,上穿30日均线线后有望上穿半年线,30日均线依然被多头牢牢掌握,技术上看后市大盘将有望继续上行,下方可关注30日均线附近支撑,上方关注3100点的压力。操作上,建议投资者把握好热点的轮动。

上海金汇 操作上紧跟市场热点

从技术上看,昨天大盘报收小阳线,形成了两阳夹一阴的看涨组合K线形态,而昨天大盘已经站稳144日均线,下方的5日、13日均线呈现向上发散态势,并且伴随着成交量的放大,大盘后市有望冲击3100点。操作上,建议投资者紧跟市场热点,抓住和两会相关的板块进行操作。

广发华福 沪指3100点压力明显

周三沪指表现稍强,量能同比略有放大,低碳经济、智能电网、农业等政策受益的品种继续得到市场追捧,新能源、交通设施、水务和环保、军工等板块也强于大势;煤炭石油、通信、地产、保险和酿酒板块弱于大势。整体来看,股指早盘考验5日均线获得一定支撑,但上档3100点关口与120日均线位置重合,对股指的压力是较为明显的。投资者操作上可适当参与年报潜力品种,仍需控制仓位。

第五届投资擂台赛火热报名中

报名时间:即日起至3月5日

报名热线:67943690、67421650;

65688025、65688179

报名地址:建设路11号鑫苑国际广场3楼

中投证券客户服务部、纬五路66号中投证券

新股快讯

(002365)永安药业 首次公开发行股票中的1880万股3月5日上市。

(002363)隆基机械 首次公开发行股票中的2400万股3月5日上市。

(002364)中恒电气 首次公开发行股票中的1344万股3月5日上市。

今日友情提醒

ST磁卡(600800)股权分置限售股份9304.0747万股上市流通

中天科技(600522)定向增发机构配售股份5000万股上市流通

招商银行(600036)每10股配1.3股,配股价8.85元,股权登记日

盐湖集团、英力特、博盈投资、盐湖钾肥、山东海化、顺络电子、蓉胜超微、时代新材、长江电力召开股东大会

本版证券评论及数据仅供参考,据此入市,风险自担。

1:2放大资金 提供炒股资金快 咨询热线:400-6676-898

深市A股行情表 (3月3日)

代码	名称	开盘价	最高价	最低价	收盘价	涨跌幅(%)	成交量
000001	平安银行A	23.14	23.35	22.90	23.30	0.82	28441139
000002	万科A	9.63	9.63	9.58	9.58	-0.31	79535888
000003	ST松辽	10.32	10.32	10.00	10.28	-1.23	1192089
000004	ST华发	5.72	5.86	5.74	5.84	0.60	24040411
000005	STST	10.32	10.32	10.15	10.25	-1.11	103525
000006	深天马A	11.36	11.36	11.25	11.25	-0.97	2033134
000007	ST华仪	11.24	12.25	11.25	11.60	0.23	2033134
000008	ST海星	11.30	11.30	11.25	11.25	-0.44	1345705
000009	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000010	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000011	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000012	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000013	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000014	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000015	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000016	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000017	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000018	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000019	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000020	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000021	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000022	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000023	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000024	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000025	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000026	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000027	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000028	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000029	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000030	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000031	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000032	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000033	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000034	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000035	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000036	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000037	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000038	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000039	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000040	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000041	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000042	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000043	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000044	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000045	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000046	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000047	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000048	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000049	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000050	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000051	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000052	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000053	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000054	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000055	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000056	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000057	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000058	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000059	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000060	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000061	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000062	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000063	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000064	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000065	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000066	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000067	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000068	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000069	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000070	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000071	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000072	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000073	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000074	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000075	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000076	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000077	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000078	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000079	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000080	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000081	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000082	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000083	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000084	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000085	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000086	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000087	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000088	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000089	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705
000090	ST华仪	11.30	11.30	11.25	11.25	-0.44	1345705

代码	名称	开盘价	最高价	最低价	收盘价	涨跌幅(%)	成交量
1.93		11.94	11.55	11.86	11.84	-0.17	6631986
1.94		11.94	11.94	9.60	12.17	1.92	10220090
1.95		11.94	11.94	9.60	12.17	1.92	10220090
1.96		11.94	11.94	9.60	12.17	1.92	10220090
1.97		11.94	11.94	9.60	12.17	1.92	10220090
1.98		11.94	11.94	9.60	12.17	1.92	10220090
1.99		11.94	11.94	9.60	12.17	1.92	10220090
2.00		11.94	11.94	9.60	12.17	1.92	10220090
2.01		11.94	11.94	9.60	12.17	1.92	10220090
2.02		11.94	11.94	9.60	12.17	1.92	10220090
2.03		11.94	11.94	9.60	12.17	1.92	10220090
2.04		11.94	11.94	9.60	12.17	1.92	10220090
2.05		11.94	11.94	9.60	12.17	1.92	10220090
2.06		11.94	11.94	9.60	12.17	1.92	10220090
2.07		11.94	11.94	9.60	12.17	1.92	10220090
2.08		11.94	11.94	9.60	12.17	1.92	10220090
2.09		11.94	11.94	9.60	12.17	1.92	10220090
2.10		11.94	11.94	9.60	12.17	1.92	10220090
2.11		11.94	11.94	9.60	12.17	1.92	10220090
2.12		11.94	11.94	9.60	12.17	1.92	10220090
2.13		11.94	11.94	9.60	12.17	1.92	10220090
2.14		11.94	11.94	9.60	12.17	1.92	10220090
2.15		11.94	11.94	9.60	12.17	1.92	10220090
2.16		11.94	11.94	9.60	12.17	1.92	10220090
2.17		11.94	11.94	9.60	12.17	1.92	10220090
2.18		11.94	11.94	9.60	12.17	1.92	10220090
2.19		11.94	11.94	9.60	12.17	1.92	10220090
2.20		11.94	11.94	9.60	12.17	1.92	10220090
2.21		11.94	11.94	9.60	12.17	1.92	10220090
2.22		11.94	11.94	9.60	12.17	1.92	10220090
2.23		11.94	11.94	9.60	12.17	1.92	10220090
2.24		11.94	11.94	9.60	12.17	1.92	10220090
2.25		11.94	11.94	9.60	12.17	1.92	10220090
2.26		11.94	11.94	9.60	12.17	1.92	10220090
2.27		11.94	11.94	9.60	12.17	1.92	10220090
2.28		11.94	11.94	9.60	12.17	1.92	10220090
2.29		11.94	11.94	9.60	12.17	1.92	10220090
2.30		11.94	11.94	9.60	12.17	1.92	10220090
2.31		11.94	11.94	9.60	12.17	1.92	10220090
2.32		11.94	11.94	9.60	12.17	1.92	10220090
2.33		11.94	11.94	9.60	12.17	1.92	10220090
2.34		11.94	11.94	9.60	12.17	1.92	10220090
2.35		11.94	11.94	9.60	12.17	1.92	10220090
2.36		11.94	11.94	9.60	12.17	1.92	10220090
2.37		11.94	11.94	9.60	12.17	1.92	10220090
2.38		11.94	11.94	9.60	12.17	1.92	10220090
2.39		11.94	11.94	9.60	12.17	1.92	10220090
2.40		11.94	11.94	9.60	12.17	1.92	10220090
2.41		11.94	11.94	9.60	12.17	1.92	10220090
2.42		11.94	11.94	9.60	12.17	1.92	10220090
2.43		11.94	11.94	9.60	12.17	1.92	10220090
2.44		11.94	11.94	9.60	12.17	1.92	10220090
2.45		11.94	11.94	9.60	12.17	1.92	10220090
2.46		11.94	11.94	9.60	12.17	1.92	10220090
2.47		11.94	11.94	9.60	12.17	1.92	10220090
2.48		11.94	11.94	9.60	12.17	1.92	10220090
2.49		11.94	11.94	9.60	12.17	1.92	10220090
2.50		11.94	11.94	9.60	12.17	1.92	10220090
2.51		11.94	11.94	9.60	12.17	1.92	10220090
2.52		11.94	11.94	9.60	12.17	1.92	10220090
2.53		11.94	11.94	9.60	12.17	1.92	10220090
2.54		11.94	11.94	9.60	12.17	1.92	10220090
2.55		11.94	11.94	9.60	12.17	1.92	10220090
2.56		11.94	11.94	9.60	12.17	1.92	10220090
2.57		11.94	11.94	9.60	12.17	1.92	10220090
2.58		11.94	11.94	9.60	12.17	1.92	10220090
2.59		11.94	11.94	9.60	12.17	1.92	10220090
2.60		11.94	11.94	9.60	12.17	1.92	10220090
2.61		11.94	11.94	9.60	12.17	1.92	10220090
2.62		11.94	11.94	9.60	12.17	1.92	10220090
2.63		11.94	11.94	9.60	12.17	1.92	10220090
2.64		11.94	11.94	9.60	12.17	1.92	10220090
2.65		11.94	11.94	9.60	12.17	1.92	10220090
2.66		11.94	11.94	9.60	12.17	1.92	10220090
2.67		11.94	11.94	9.60	12.17	1.92	10220090
2.68		11.94	11.94	9.60	12.17	1.92	10220090
2.69		11.94	11.94	9.60	12.17	1.92	10220090
2.70		11.94	11.94	9.60	12.17	1.92	10220090
2.71		11.94	11.94	9.60	12.17	1.92	10220090
2.72		11.94	11.94	9.60	12.17	1.92	10220090
2.73		11.94	11.94	9.60	12.17	1.92	10220090
2.74		11.94	11.94	9.60	12.17	1.92	10220090
2.75		11.94	11.94	9.60	12.17	1.92	10220090
2.76		11.94	11.94	9.60	12.17	1.92	10220090
2.77		11.94	11.94	9.60	12.17	1.92	10220090
2.78		11.94	11.94	9.60	12.17	1.92	10220090
2.79		11.94	11.94	9.60	12.17	1.92	10220090
2.80		11.94	11.94	9.60	12.17	1.92	10220090
2.81		11.94	11.94	9.60	12.17	1.92	10220090
2.82		11.94	11.94	9.60	12.17	1.92	10220090
2.83		11.94	11.94	9.60	12.17	1.92	10220090
2.84		11.94	11.94	9.60	12.17	1.92	10220090
2.85		11.94	11.94	9.60	12.17	1.92	10220090
2.86		11.94	11.94	9.60	12.17	1.92	10220090
2.87		11.94	11.94	9.60	12.17	1.92	10220090
2.88		11.94	11.94	9.60	12.17	1.92	10220090
2.89		11.94	11.94	9.60	12.17	1.92	10220090
2.90		11.94	11.94	9.60	12.17	1.92	10220090
2.91		11.94	11.94	9.60	12.17	1.92	10220090
2.92		11.94	11.94	9.60	12.17	1.92	10220090
2.93		11.94	11.94	9.60	12.17	1.92	10220090
2.94		11.94	11.94	9.60	12.17	1.92	10220090
2.95		11.94	11.94	9.60	12.17	1.92	10220090
2.96		11.94	11.94	9.60	12.17	1.92	10220090
2.97		11.94	11.94	9.60	12.17	1.92	10220090
2.98		11.94	11.94	9.60	12.17	1.92	10220090
2.99		11.94	11.94	9.60	12.17	1.92	10220090
3.00		11.94	11.94	9.60	12.17	1.92	10220090
3.01		11.94	11.94	9.60	12.17	1.92	10220090
3.02		11.94	11.94	9.60	12.17	1.92	10220090
3.03		11.94	11.94	9.60	12.17	1.92	10220090
3.04		11.94	11.94	9.60	12.17	1.92	10220090
3.05		11.94	11.94	9.60	12.17	1.92	10220090
3.06		11.94	11.94	9.60	12.17	1.92	10220090
3.07		11.94	11.94	9.60	12.17	1.92	10220090
3.08		11.94	11.94	9.60	12.17	1.92	10220090
3.09		11.94	11.94	9.60	12.17	1.92	10220090
3.10		11.94	11.94	9.60	12.17	1.92	10220090
3.11		11.94	11.94	9.60	12.17	1.92	10220090
3.12		11.94	11.94	9.60	12.17	1.92	10220090
3.13		11.94	11.94	9.60	12.17	1.92	10220090
3.14		11.94	11.94	9.60	12.17	1.92	10220090
3.15		11.94	11.94	9.60	12.17	1.92	10220090
3.16		11.94	11.94	9.60	12.17	1.92	10220090
3.17		11.94	11.94	9.60	12.17	1.92	10220090
3.18		11.94	11.94	9.60	12.17	1.92	10220090
3.19		11.94	11.94	9.60	12.17	1.92	10220090
3.20		11.94	11.94	9.60	12.17	1.92	10220090
3.21		11.94	11.94	9.60	12.17	1.92	10220090
3.22		11.94	11.94	9.60	12.17	1.92	10220090
3.23		11.94	11.94	9.60	12.17	1.92	10220090
3.24		11.94	11.94	9.60	12.17	1.92	10220090
3.25		11.94	11.94	9.60	12.17	1.92	10220090
3.26		11.94	11.94	9.60	12.17	1.92	10220090
3.27		11.94	11.94	9.60	12.17	1.92	10220090
3.28		11.94	11.94	9.60	12.17	1.92	10220090
3.29		11.94	11.94	9.60	12.17	1.92	10220090
3.30		11.94	11.94	9.60	12.17	1.92	10220090
3.31		11.94	11.94	9.60	12.17	1.92	10220090
3.32		11.94	11.94	9.60	12.17	1.92	10220090
3.33		11.94	11.94	9.60	12.17	1.92	10220090
3.34		11.94	11.94	9.60	12.17	1.92	10220090
3.35		11.94	11.94	9.60	12.17	1.92	10220090
3.36		11.94	11.94	9.60	12.17	1.92	10220090
3.37		11.94	11.94	9.60	12.17	1.92	10220090
3.38		11.94	11.94	9.60	12.17	1.92	10220090
3.39		11.94	11.94	9.60	12.17	1.92	10220090
3.40		11.94	11.94	9.60	12.17	1.92	10220090
3.41		11.94	11.94	9.60	12.17	1.92	10220090
3.42		11.94	11.94	9.60	12.17	1.92	10220090
3.43		11.94	11.94	9.60	12.17	1.92	10220090
3.44		11.94	11.94	9.60	12.17	1.92	10220090
3.45		11.94	11.94	9.60	12.17	1.92	10220090
3.46		11.94	11.94	9.60	12.17	1.92	10220090
3.47		11.94	11.94	9.60	12.17	1.92	10220090
3.48		11.94	11.94	9.60	12.17	1.92	10220090
3.49		11.94	11.94	9.60	12.17	1.92	10220090
3.50		11.94	11.94	9.60	12.17	1.92	10220090