

Final results of the mid-term assessment tests of
Condensed Matter Physics - prof. S. Caprara

Symbols:

AT1 = mark of first assessment test (/30);

AT2 = mark of second assessment test (/30);

EX = mark for the exemption from the written exam (/30)

ns = not sufficient; abs = absent; ren = renounces

NE = not exempted

ID #	AT1	AT2	EX
1486339	18	18	18
1520692	23	ns	NE
1540437	22	20	21
1550466	21	abs	NE
1591481	25	21	23
1597138	19	abs	NE
1634084	21	22	22
1637666	23	24	24
1640548	29	27	28
1642319	24	23	24
1645412	26	18	22
1645976	25	19	22
1647078	24	30	27
1647211	21	23	22
1647223	23	24	24
1647424	21	ren	NE
1655138	18	abs	NE
1665021	25	27	26
1666338	22	21	22
1680009	29	29	29
1691709	24	abs	NE
1691855	30	30	30
1692450	25	30	28
1694399	20	26	23
1696006	19	abs	NE
1696073	30	30	30
1696103	29	30	30
1697554	25	29	27
1699218	24	30	27
1699261	28	27	28
1699281	21	29	25
1699775	30	30	30
1699822	30	27	29
1700140	29	30	30
1700424	26	30	28
1704456	29	30	30
1705549	18	abs	NE
1705949	24	27	26

1706390	28	30	29
1706482	27	18	23
1706879	28	30	29
1707964	16	abs	NE
1709589	24	30	27
1709700	29	26	28
1710223	25	29	27
1713287	23	30	27
1714632	24	30	27
1715210	22	27	25
1715485	16	abs	NE
1715900	26	22	24
1717817	29	30	30
1823379	22	30	26
1840601	15	abs	NE
1849606	24	25	25
1850843	28	23	26
1862103	23	abs	NE
1867614	18	24	21
1869543	21	ns	NE
1869845	26	abs	NE