

SN2002ap MANGLED SPECTRA

1e-13

Flux erg s⁻¹ cm⁻² Å⁻¹

1.00
0.75
0.50
0.25
0.00
-0.25
-0.50
-0.75

- o 2/data/spec_smoothed/SN2002ap_2002-01-31_16-39-56_Wise1m_FOSC_None.ASC
- o 2/data/spec_smoothed/SN2002ap_2002-02-01_00-00-00_HST_STIS_None.dat
- o 2/data/spec_smoothed/2002ap_2002-02-02_00-00-00_Wise1m_FOSC_SUSPECT.dat
- o 2/data/spec_smoothed/2002ap_2002-02-03_00-00-00_Wise1m_FOSC_SUSPECT.dat
- o 2/data/spec_smoothed/SN2002ap_2002-02-06_02-38-24_FLWO-1.5m_FAST_CfA-Stripped.flm
- o 2/data/spec_smoothed/SN2002ap_2002-02-07_02-09-36_FLWO-1.5m_FAST_CfA-Stripped.flm
- o 2/data/spec_smoothed/SN2002ap_2002-02-08_01-55-12_FLWO-1.5m_FAST_CfA-Stripped.flm
- o 2/data/spec_smoothed/SN2002ap_2002-02-09_02-38-24_FLWO-1.5m_FAST_CfA-Stripped.flm
- o 2/data/spec_smoothed/2002ap_2002-02-10_00-00-00_Wise1m_FOSC_SUSPECT.dat
- o 2/data/spec_smoothed/SN2002ap_2002-02-11_00-00-00_Lick-3m_KAST_None.flm
- o 2/data/spec_smoothed/SN2002ap_2002-02-12_02-52-48_FLWO-1.5m_FAST_CfA-Stripped.flm
- o 2/data/spec_smoothed/SN2002ap_2002-02-13_02-24-00_FLWO-1.5m_FAST_CfA-Stripped.flm
- o 2/data/spec_smoothed/SN2002ap_2002-02-14_00-00-00_Keck1_LRIS_None.flm
- o 2/data/spec_smoothed/2002ap_2002-02-17_00-00-00_Wise1m_FOSC_SUSPECT.dat
- o 2/data/spec_smoothed/SN2002ap_2002-02-20_02-09-36_FLWO-1.5m_FAST_CfA-Stripped.flm
- o 2/data/spec_smoothed/2002ap_2002-02-24_00-00-00_Wise1m_FOSC_SUSPECT.dat
- o 2/data/spec_smoothed/SN2002ap_2002-02-27_17-15-54_Wise1m_FOSC_None.ASC
- o 2/data/spec_smoothed/SN2002ap_2002-03-07_00-00-00_Keck1_LRIS_None.flm
- o 2/data/spec_smoothed/SN2002ap_2002-03-11_00-00-00_Lick-3m_KAST_None.flm
- o 2/data/spec_smoothed/SN2002ap_2002-06-17_00-00-00_Lick-3m_KAST_None.flm
- o 2/data/spec_smoothed/SN2002ap_2002-07-11_00-00-00_Lick-3m_KAST_None.flm
- o 2/data/spec_smoothed/SN2002ap_2002-08-09_00-00-00_Lick-3m_KAST_None.flm

wls

2000 3000 4000 5000 6000 7000 8000 9000 10000