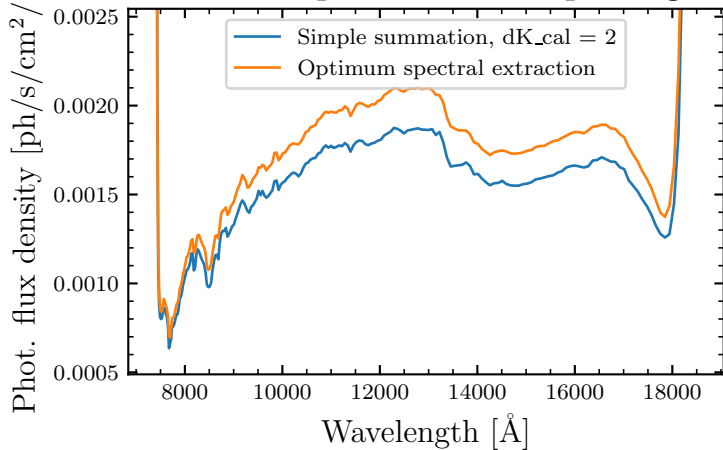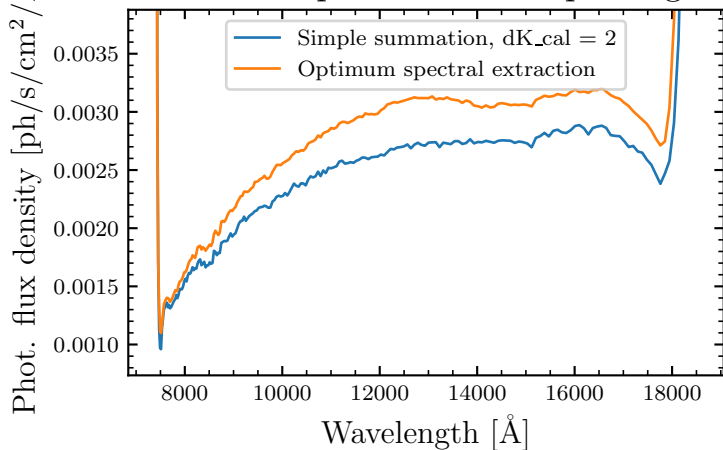roman_simulated_stellar_spectra_oversample11_group00_starID00

roman_simulated_stellar_spectra_oversample11_group00_starID01

Legend:
- Simple summation, dK_cal = 2
- Optimum spectral extraction

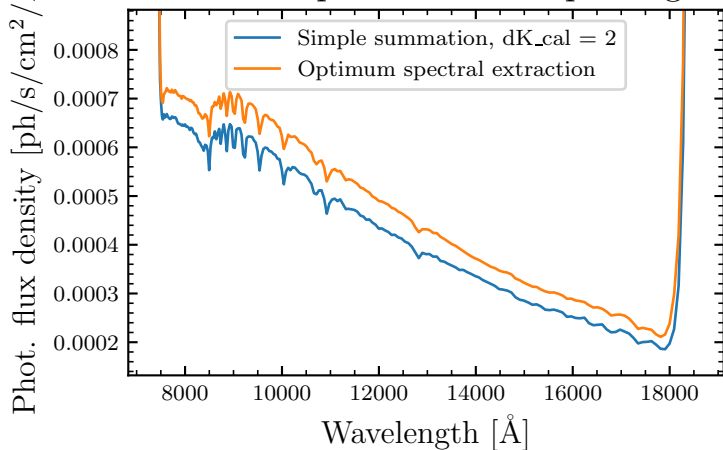Y-axis: Phot. flux density [ph/s/cm²/Å]

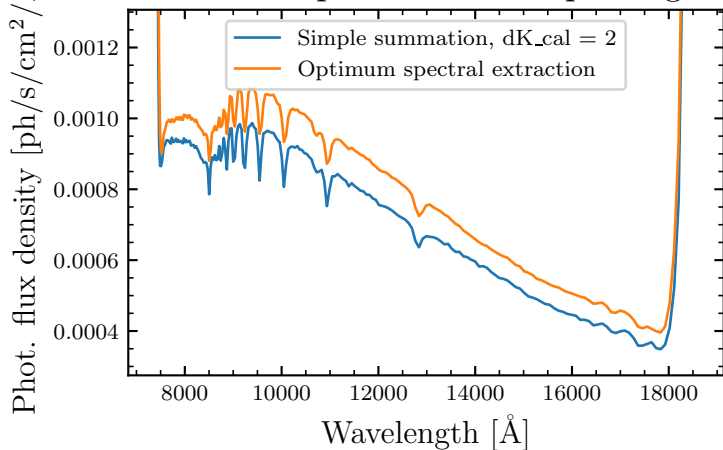X-axis: Wavelength [Å]

roman_simulated_stellar_spectra_oversample11_group00_starID02

roman_simulated_stellar_spectra_oversample11_group00_starID03

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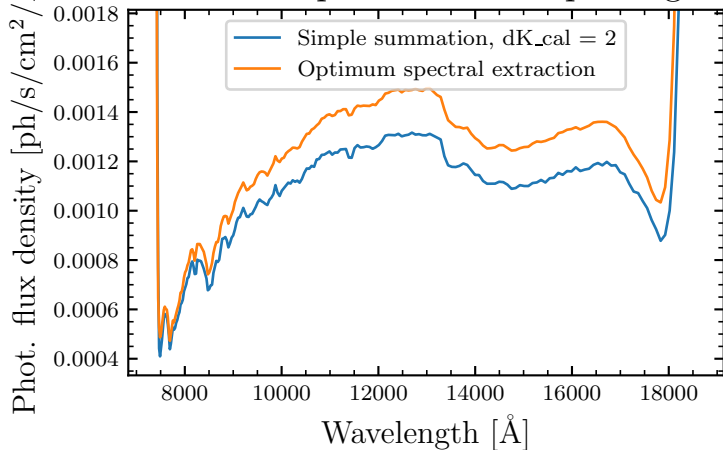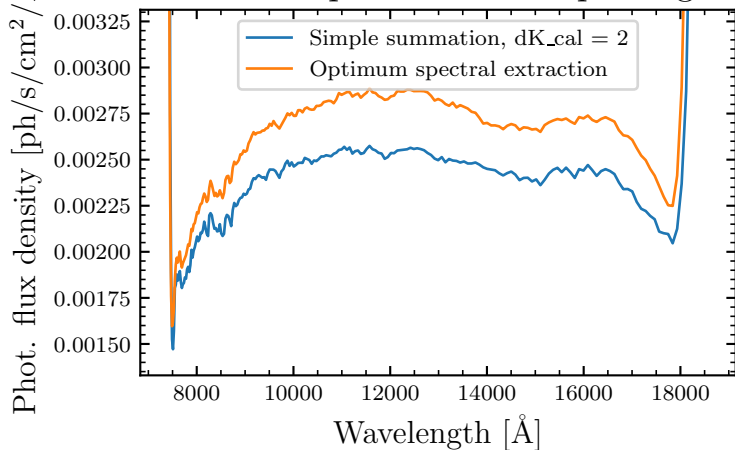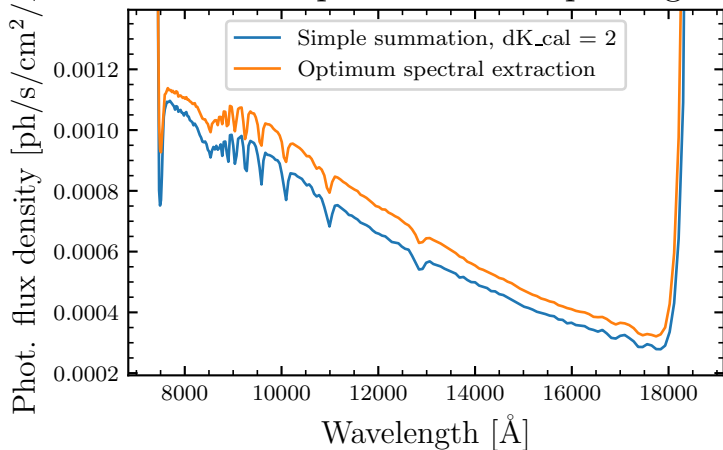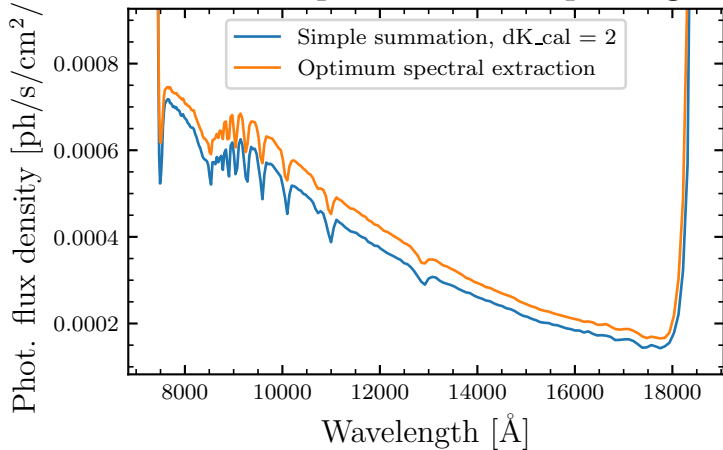
roman_simulated_stellar_spectra_oversample11_group01_starID01

roman_simulated_stellar_spectra_oversample11_group01_starID02

roman_simulated_stellar_spectra_oversample11_group01_starID03

Legend:
- Simple summation, dK_cal = 2
- Optimum spectral extraction

Y-axis: Phot. flux density [ph/s/cm^2/Å]

X-axis: Wavelength [Å]

roman_simulated_stellar_spectra_oversample11_group02_starID00

roman_simulated_stellar_spectra_oversample11_group02_starID01

Phot. flux density [ph/s/cm²/Å] vs Wavelength [Å]

Legend:
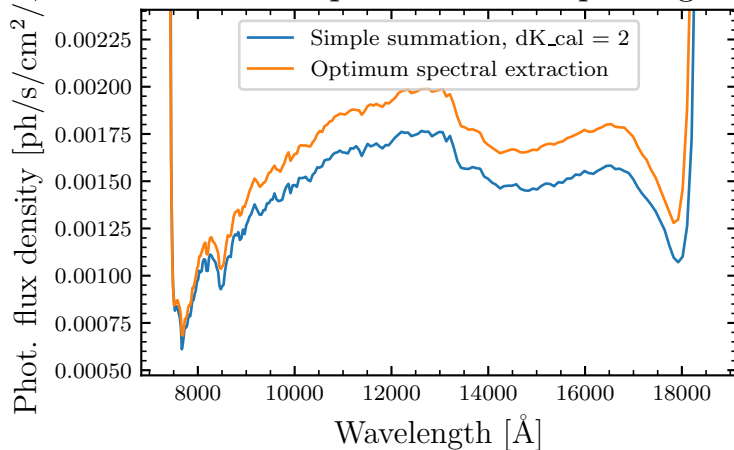- Simple summation, dK_cal = 2
- Optimum spectral extraction

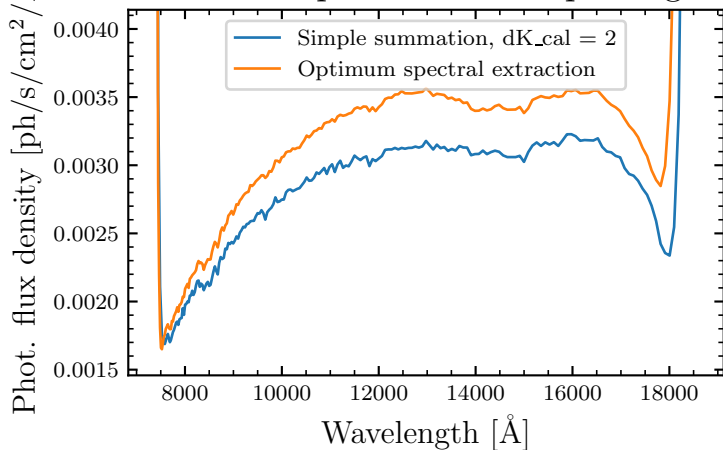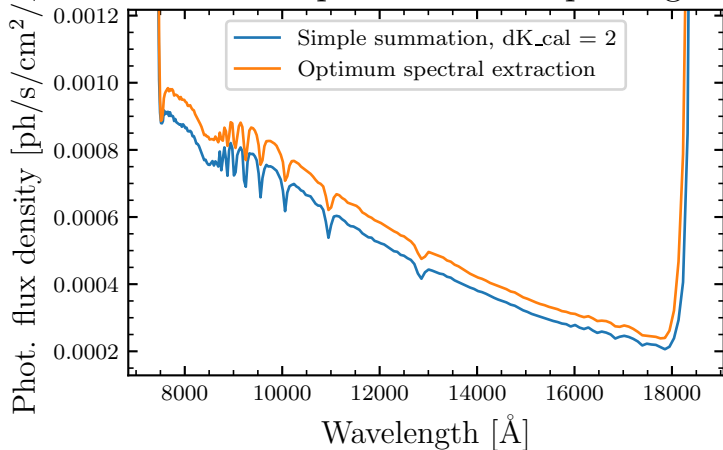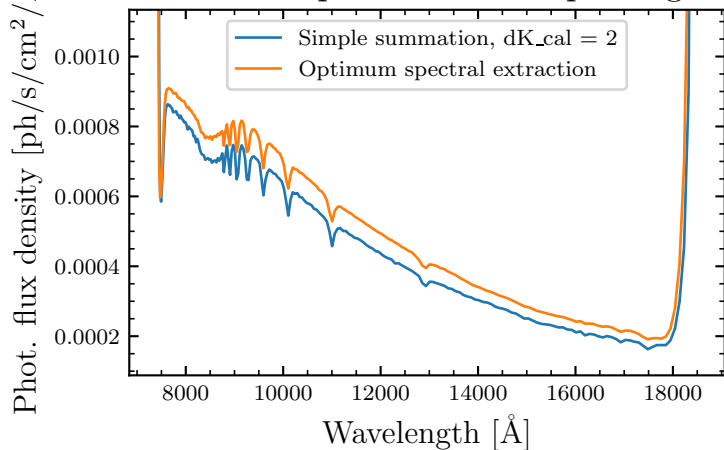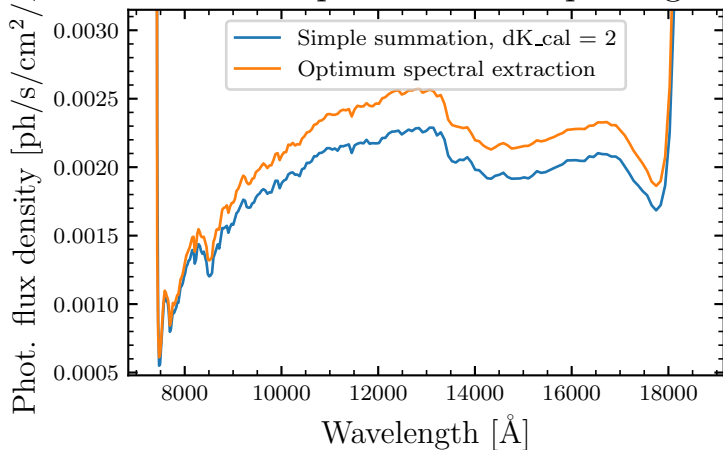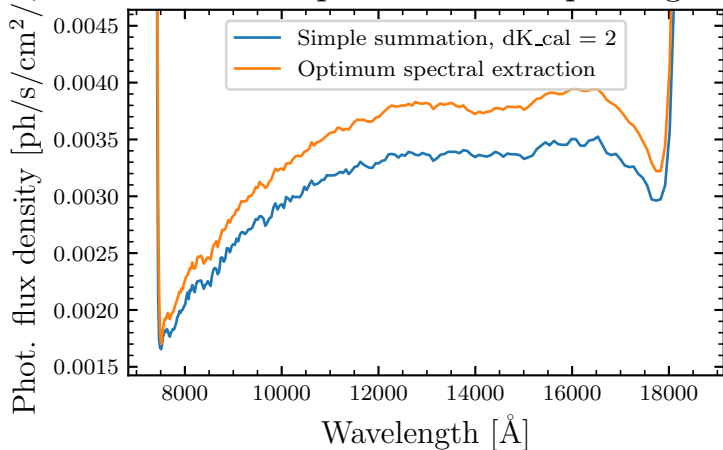roman_simulated_stellar_spectra_oversample11_group02_starID02

roman_simulated_stellar_spectra_oversample11_group02_starID03

roman_simulated_stellar_spectra_oversample11_group03_starID00

roman_simulated_stellar_spectra_oversample11_group03_starID01

Legend:
- Simple summation, dK_cal = 2
- Optimum spectral extraction

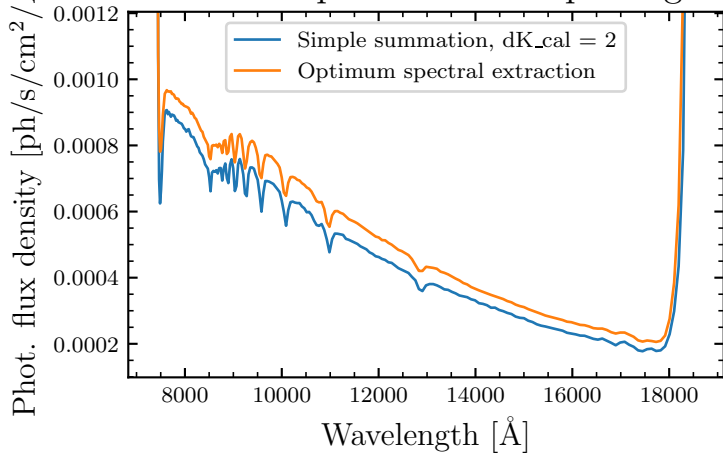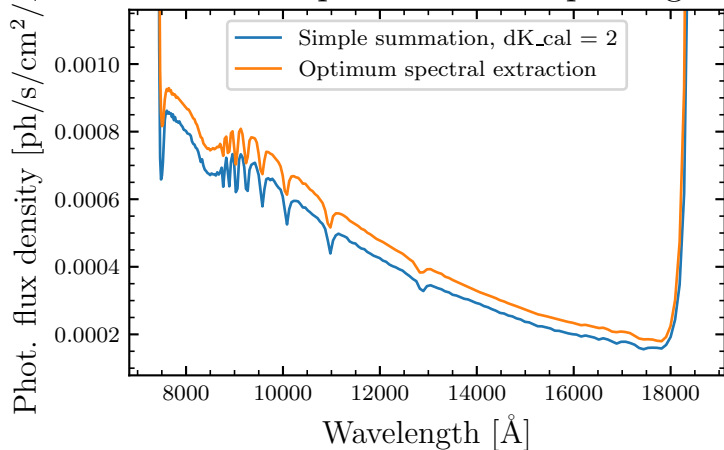Y-axis: Phot. flux density [ph/s/cm²/Å]
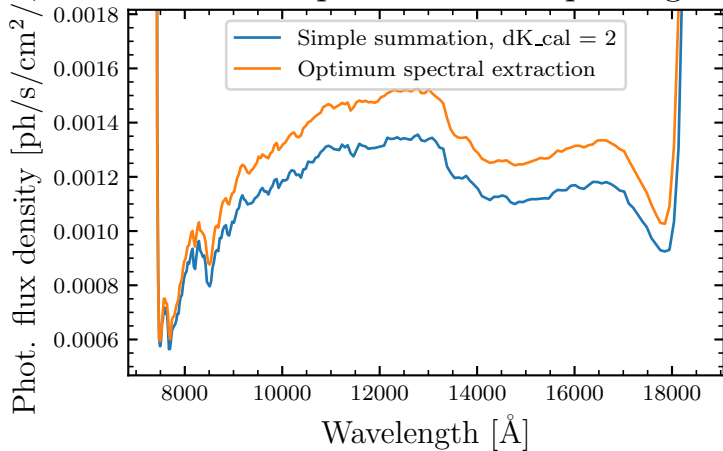
X-axis: Wavelength [Å]

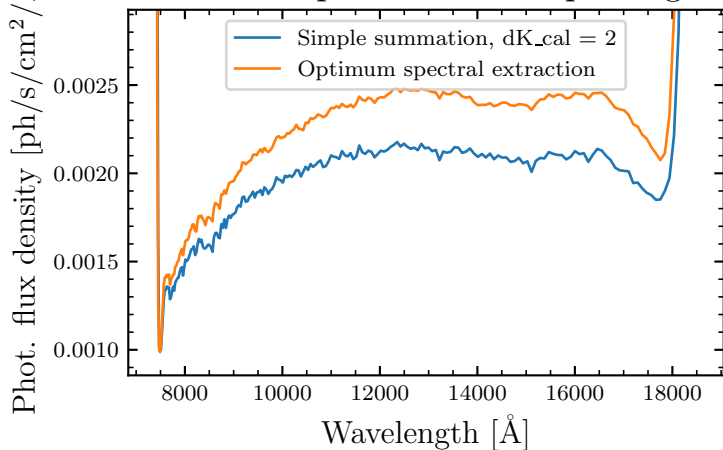roman_simulated_stellar_spectra_oversample11_group03_starID02

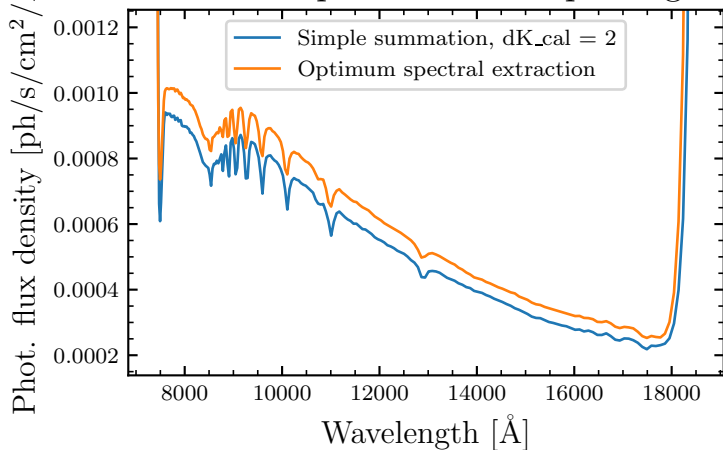roman_simulated_stellar_spectra_oversample11_group03_starID03

roman_simulated_stellar_spectra_oversample11_group04_starID00

roman_simulated_stellar_spectra_oversample11_group04_starID01

roman_simulated_stellar_spectra_oversample11_group04_starID02

roman_simulated_stellar_spectra_oversample11_group04_starID03