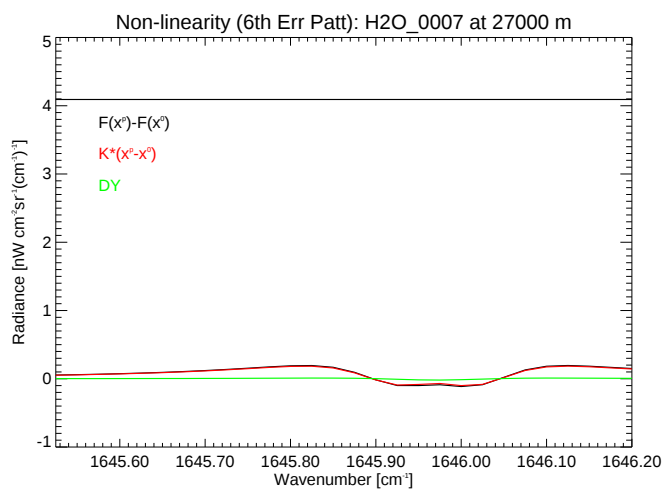
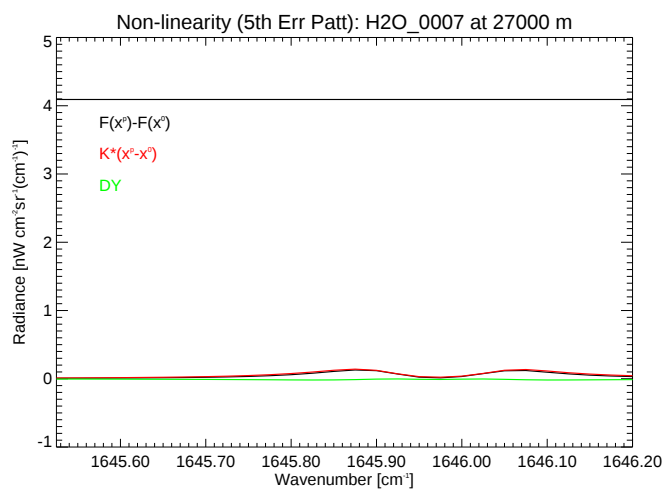
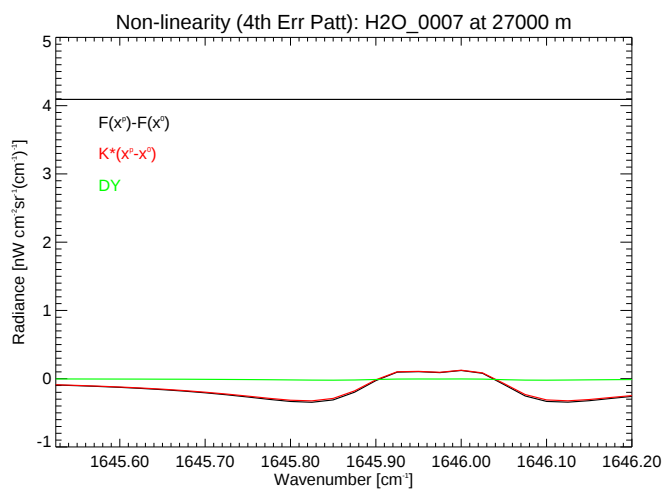
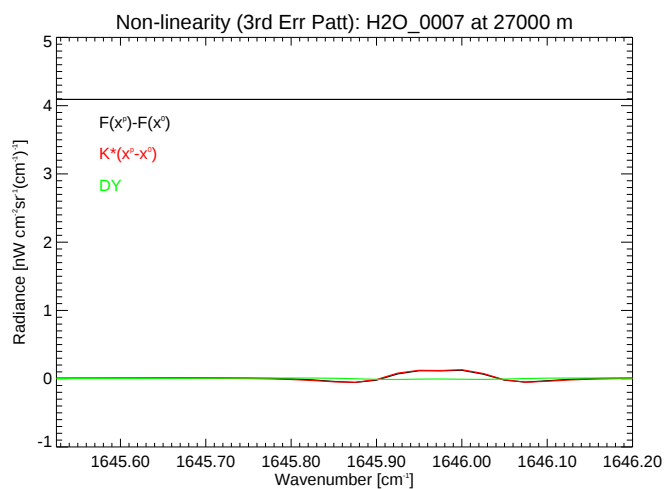
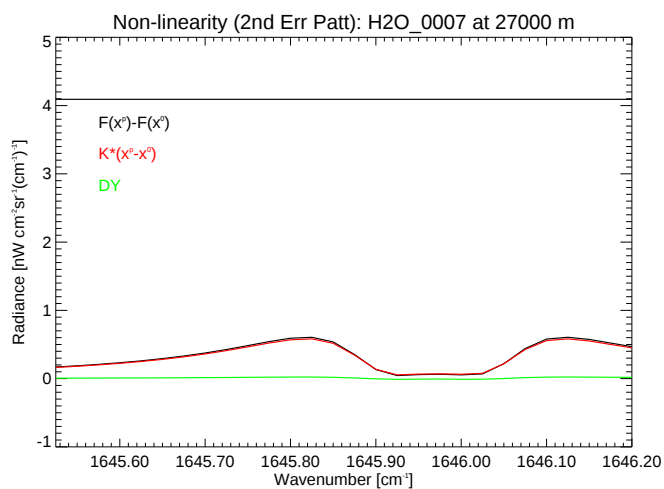
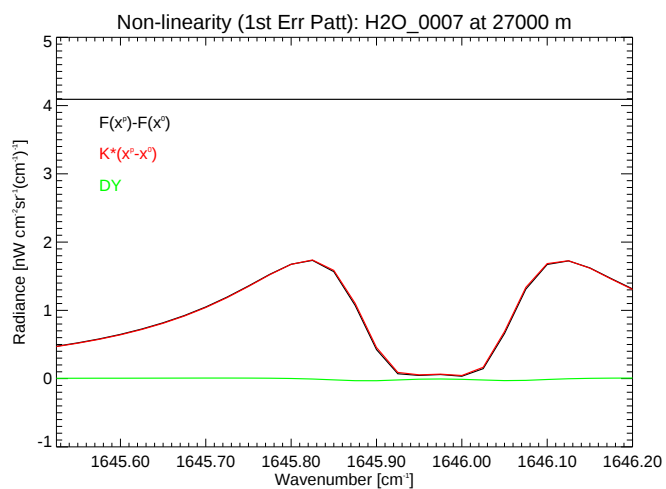


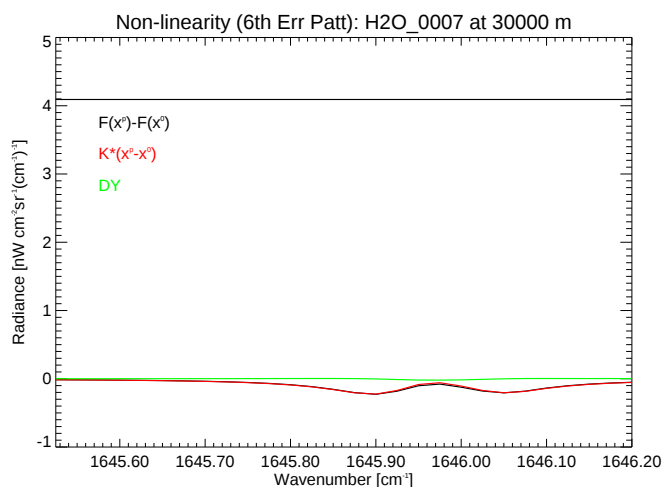
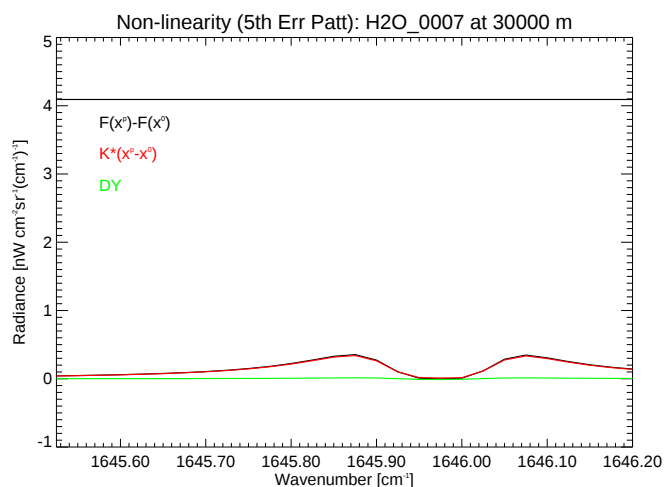
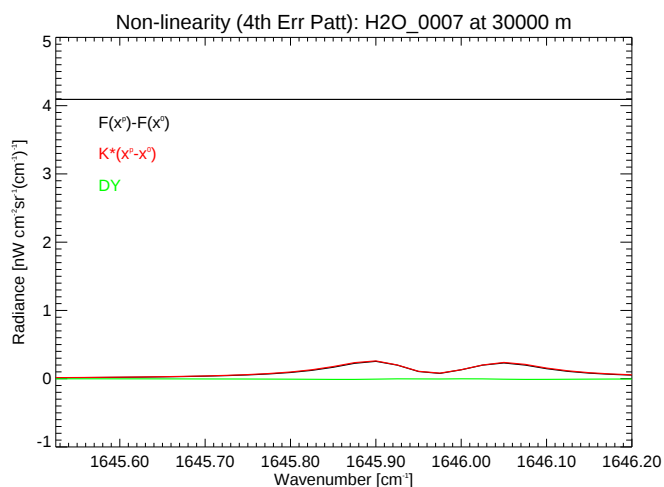
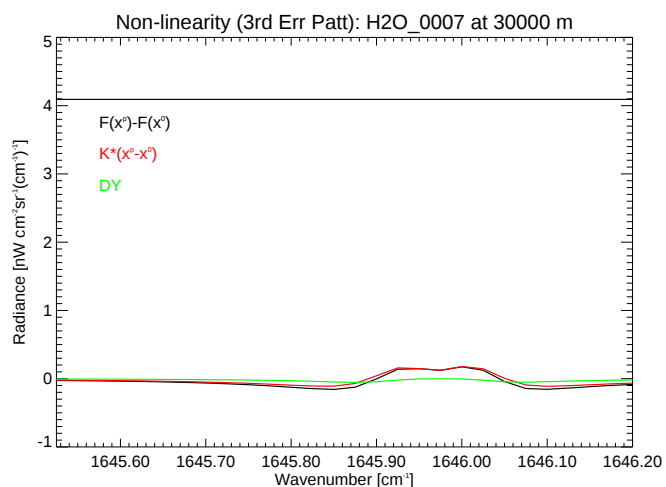
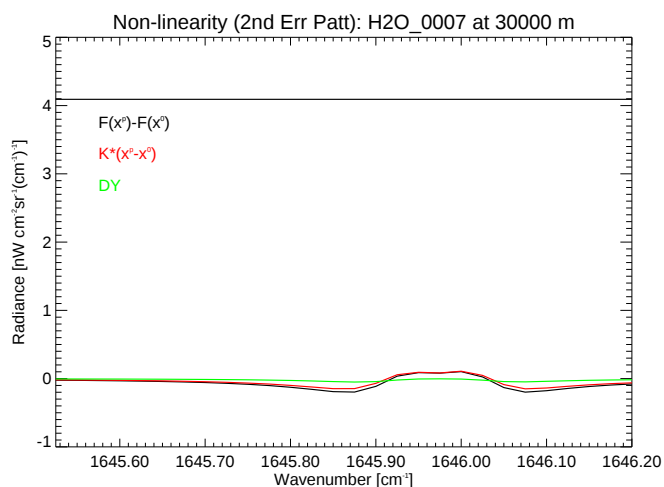
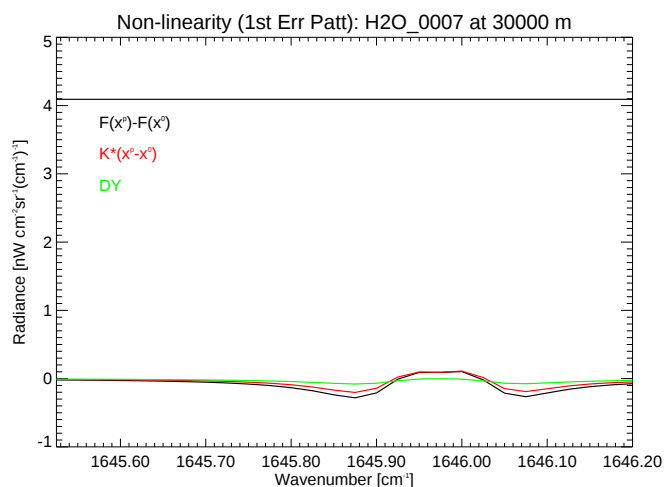
H₂O at 27 km, MW0007 = 1645.525-1646.200 cm⁻¹

First six retrieval noise error patterns



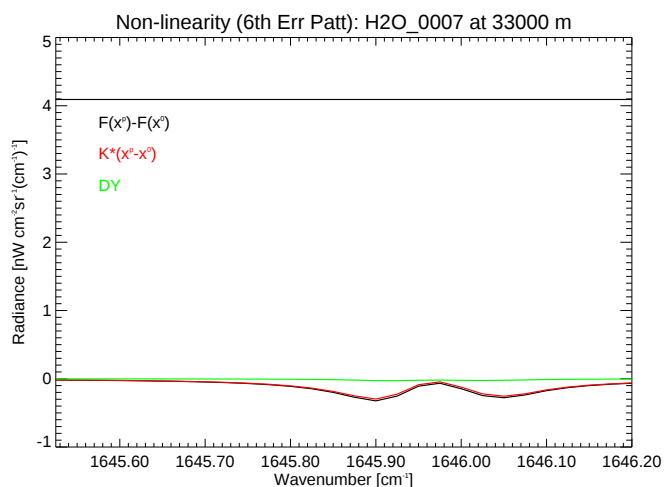
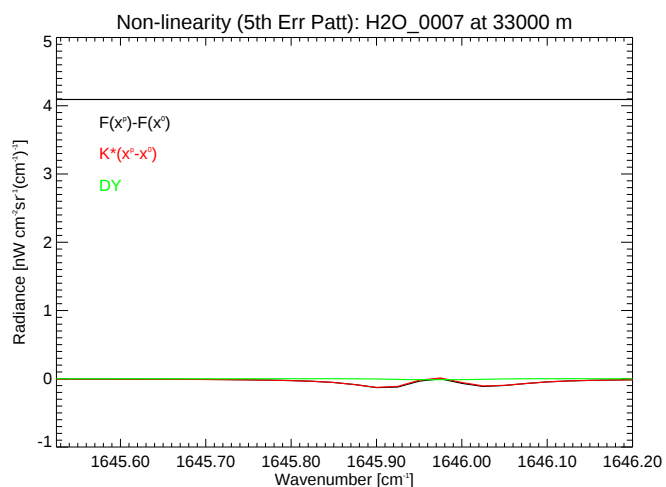
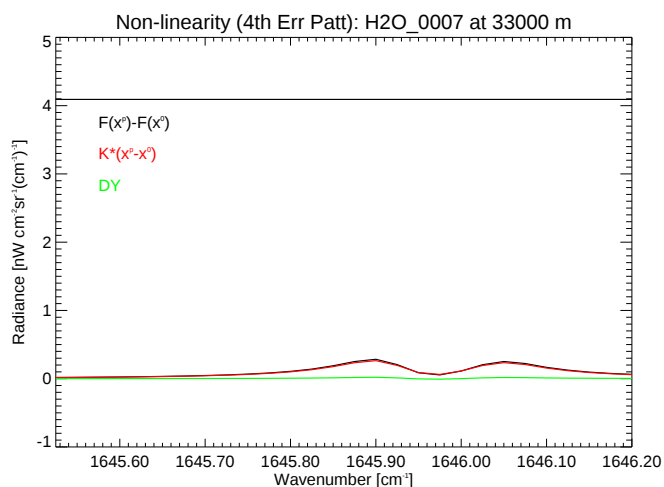
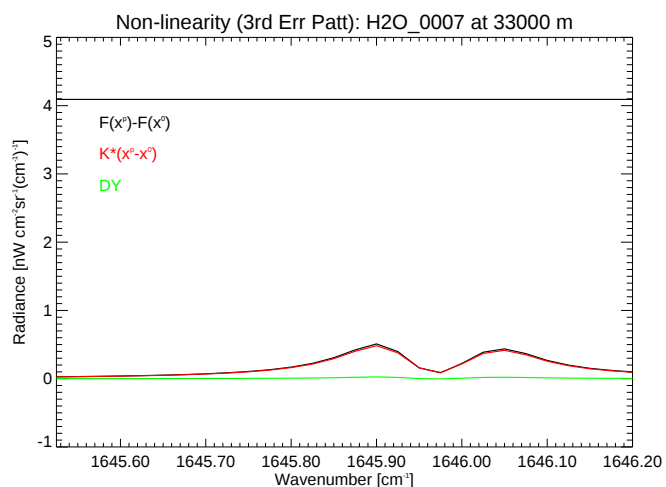
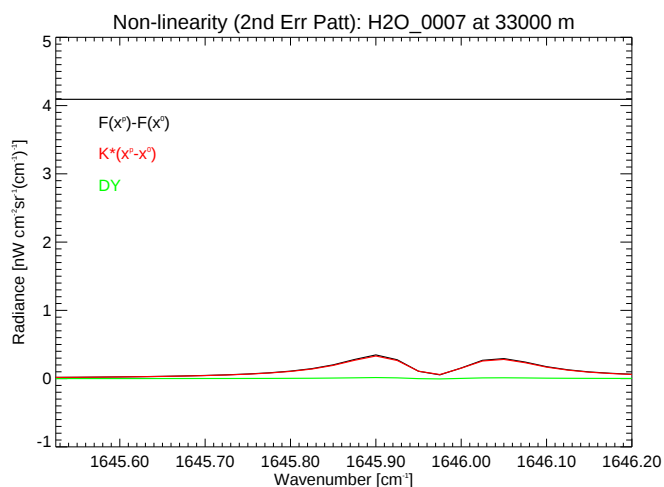
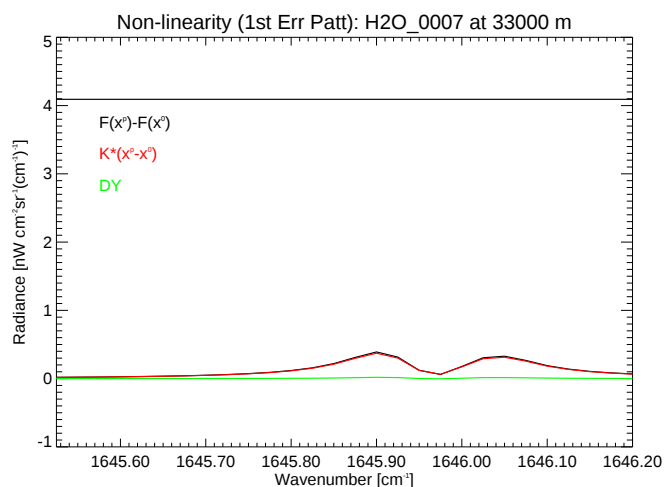
H₂O at 30 km, MW0007 = 1645.525-1646.200 cm⁻¹

First six retrieval noise error patterns



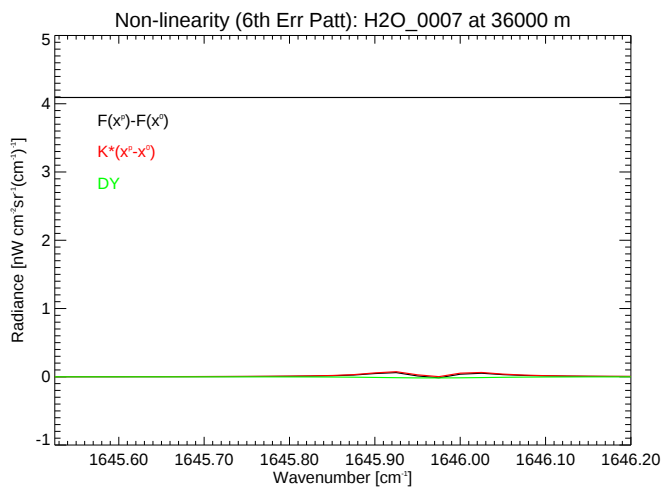
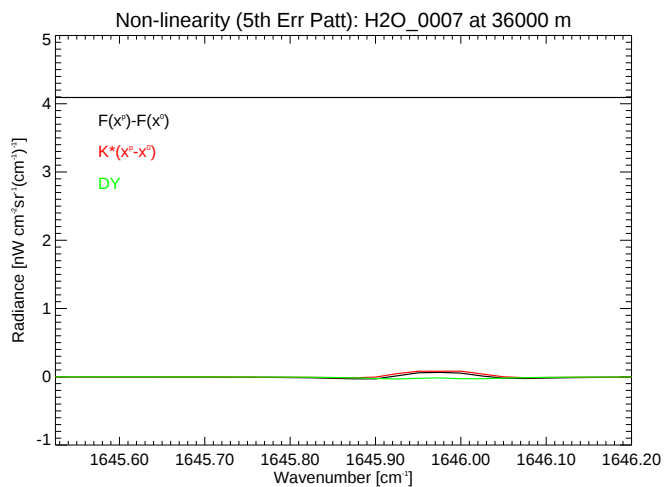
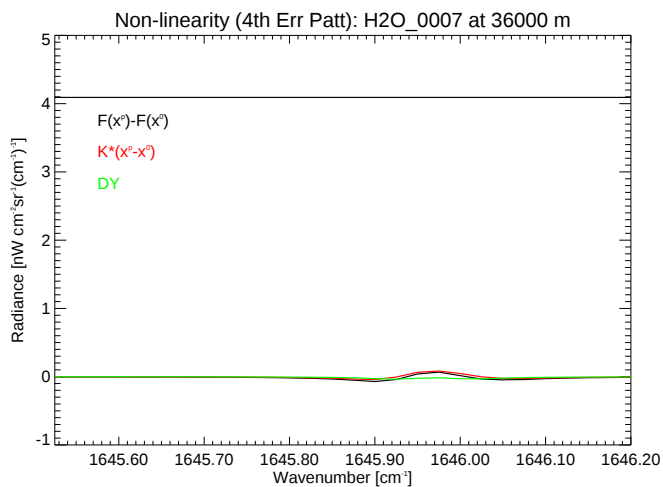
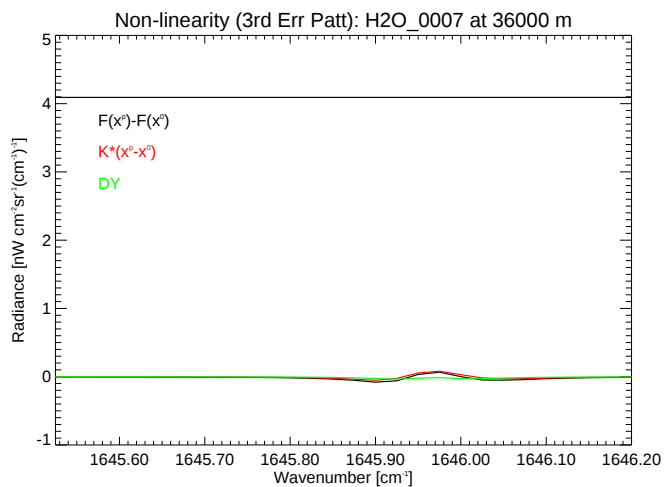
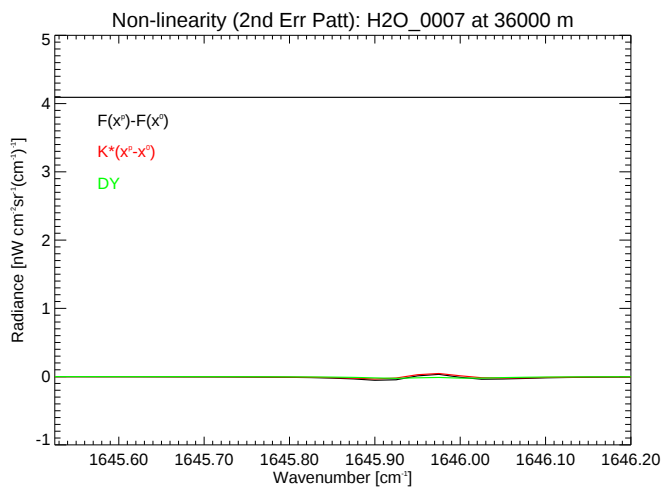
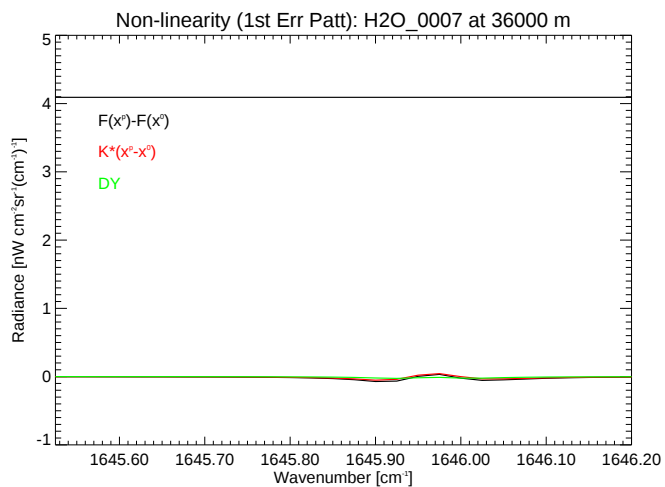
H₂O at 33 km, MW0007 = 1645.525-1646.200 cm⁻¹

First six retrieval noise error patterns



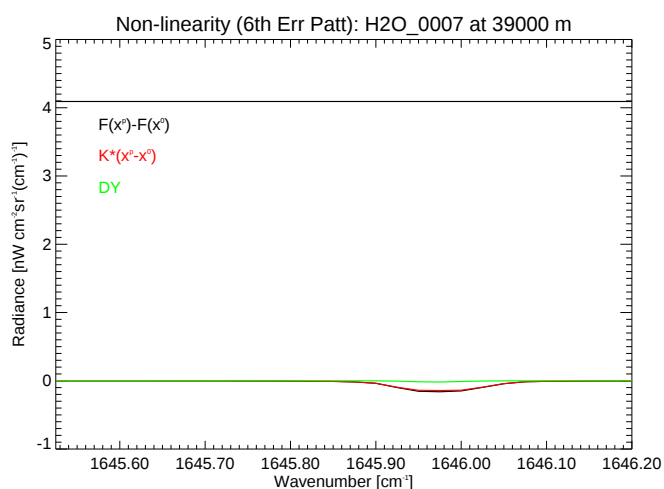
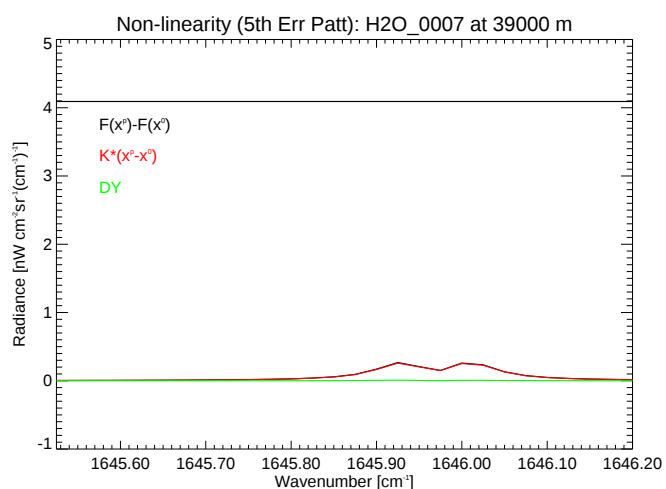
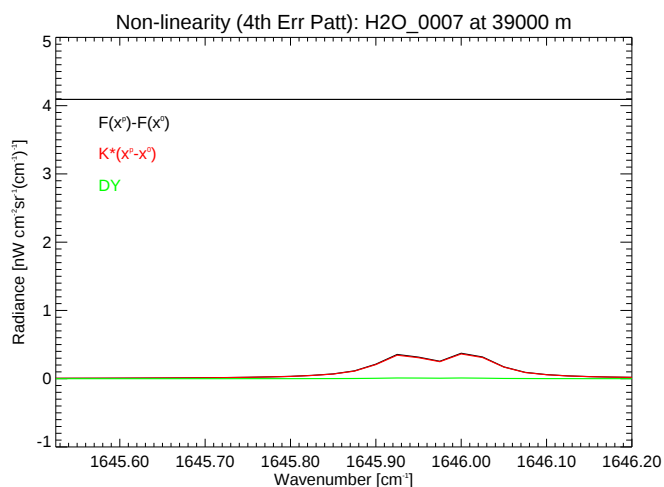
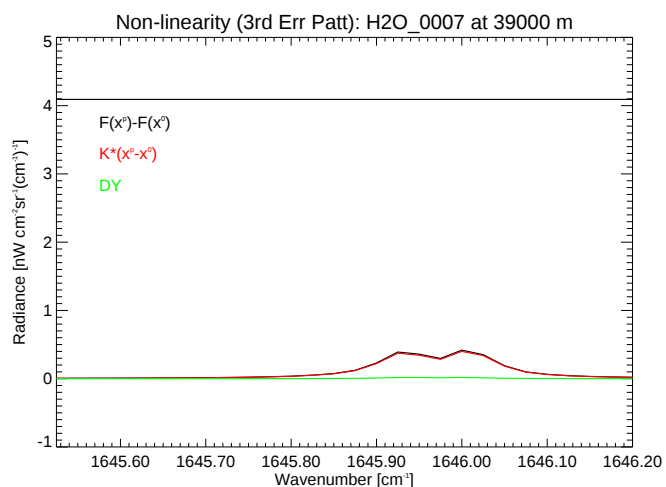
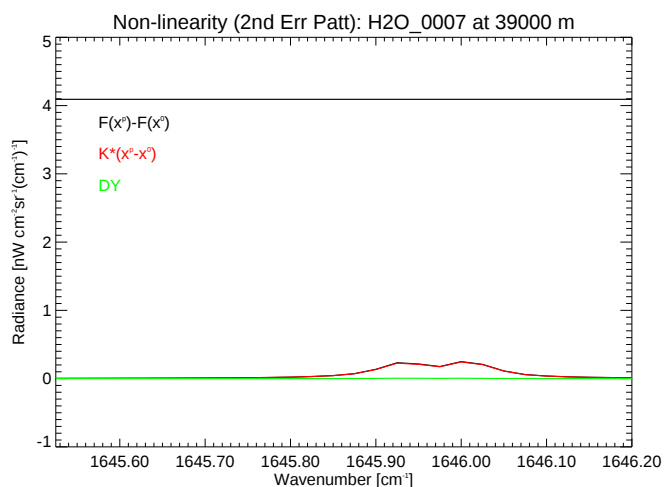
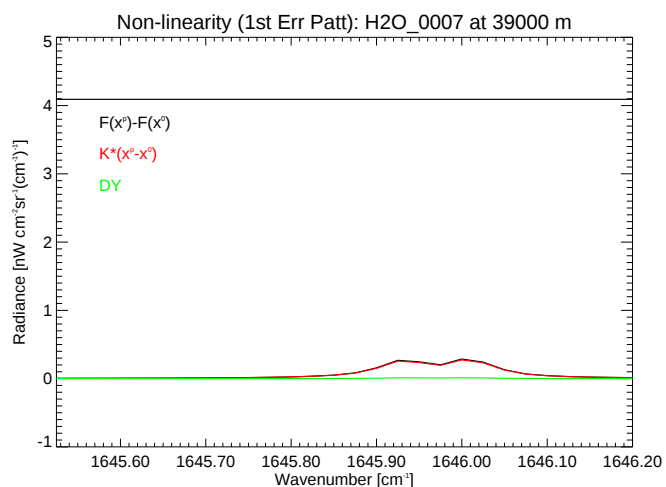
H₂O at 36 km, MW0007 = 1645.525-1646.200 cm⁻¹

First six retrieval noise error patterns



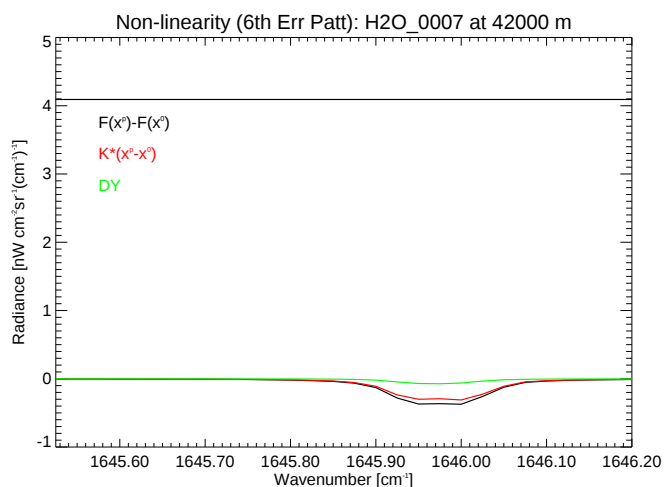
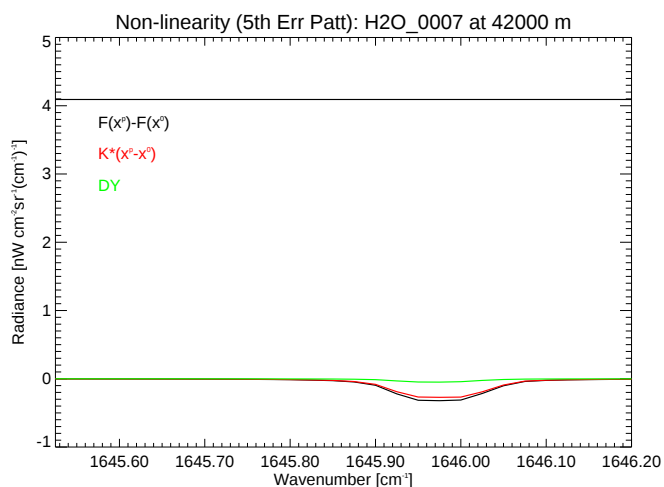
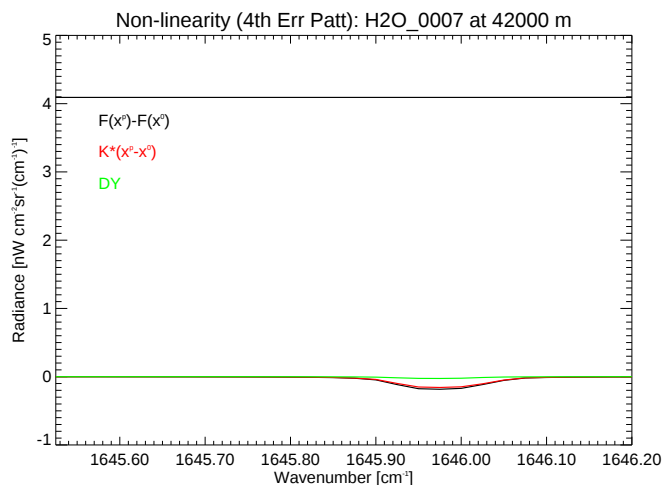
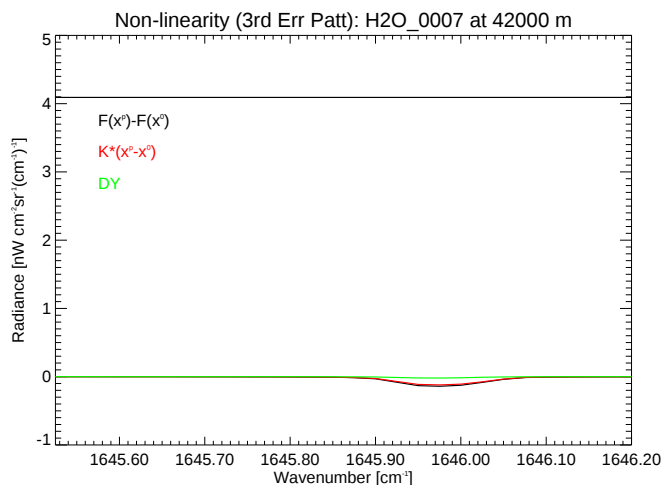
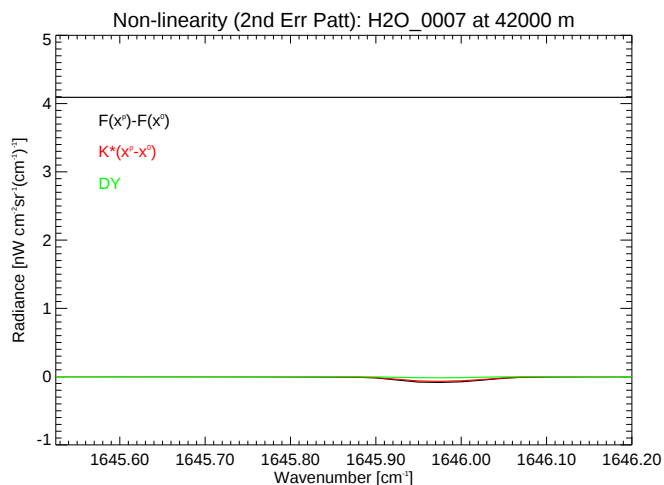
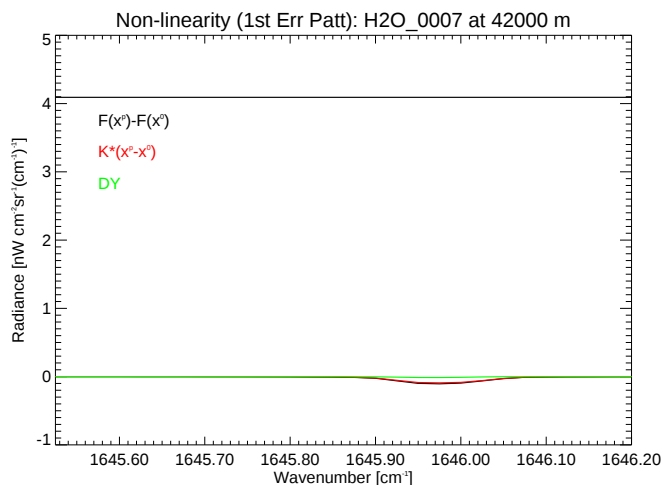
H₂O at 39 km, MW0007 = 1645.525-1646.200 cm⁻¹

First six retrieval noise error patterns



H₂O at 42 km, MW0007 = 1645.525-1646.200 cm⁻¹

First six retrieval noise error patterns



H₂O at 47 km, MW0007 = 1645.525-1646.200 cm⁻¹

First six retrieval noise error patterns

