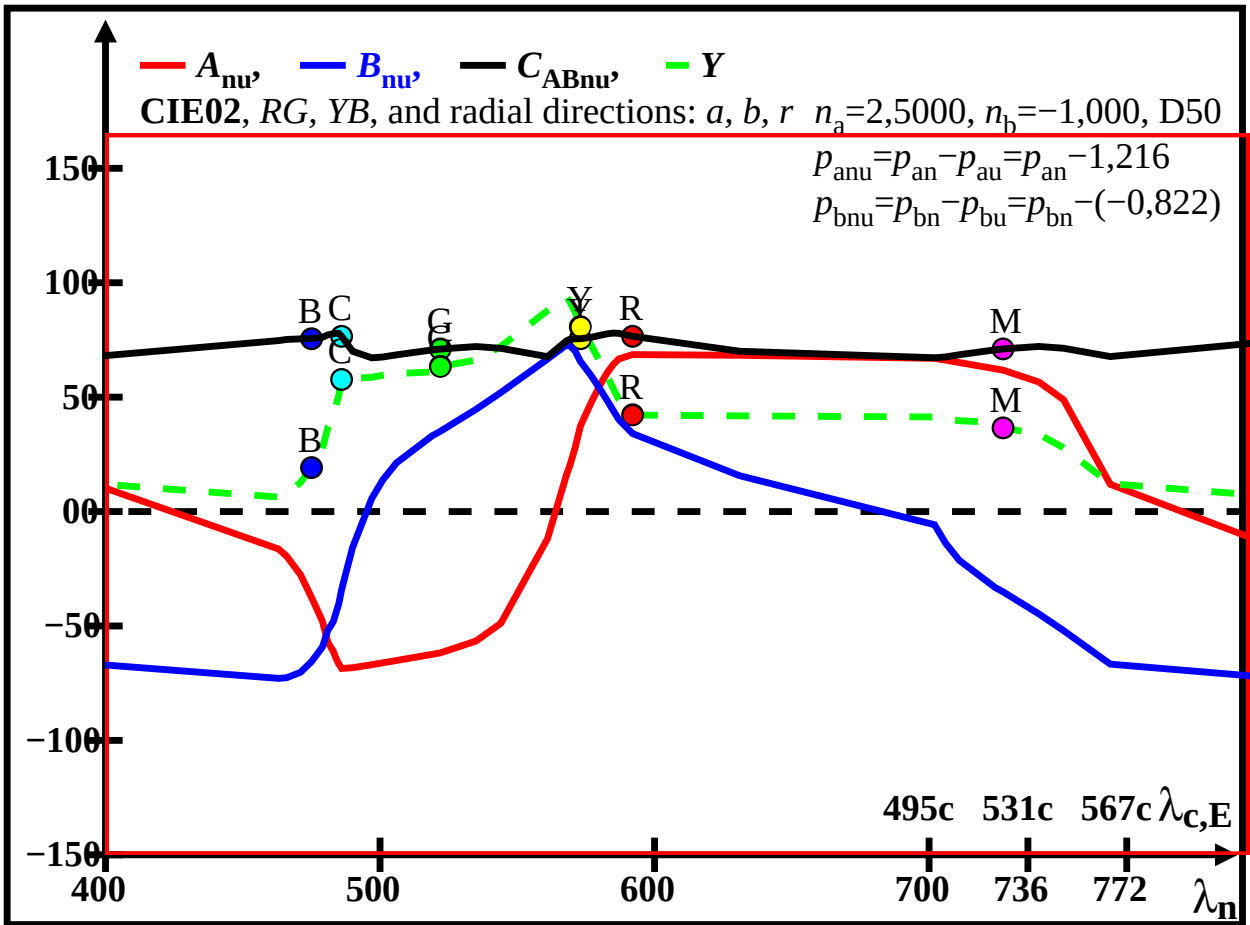
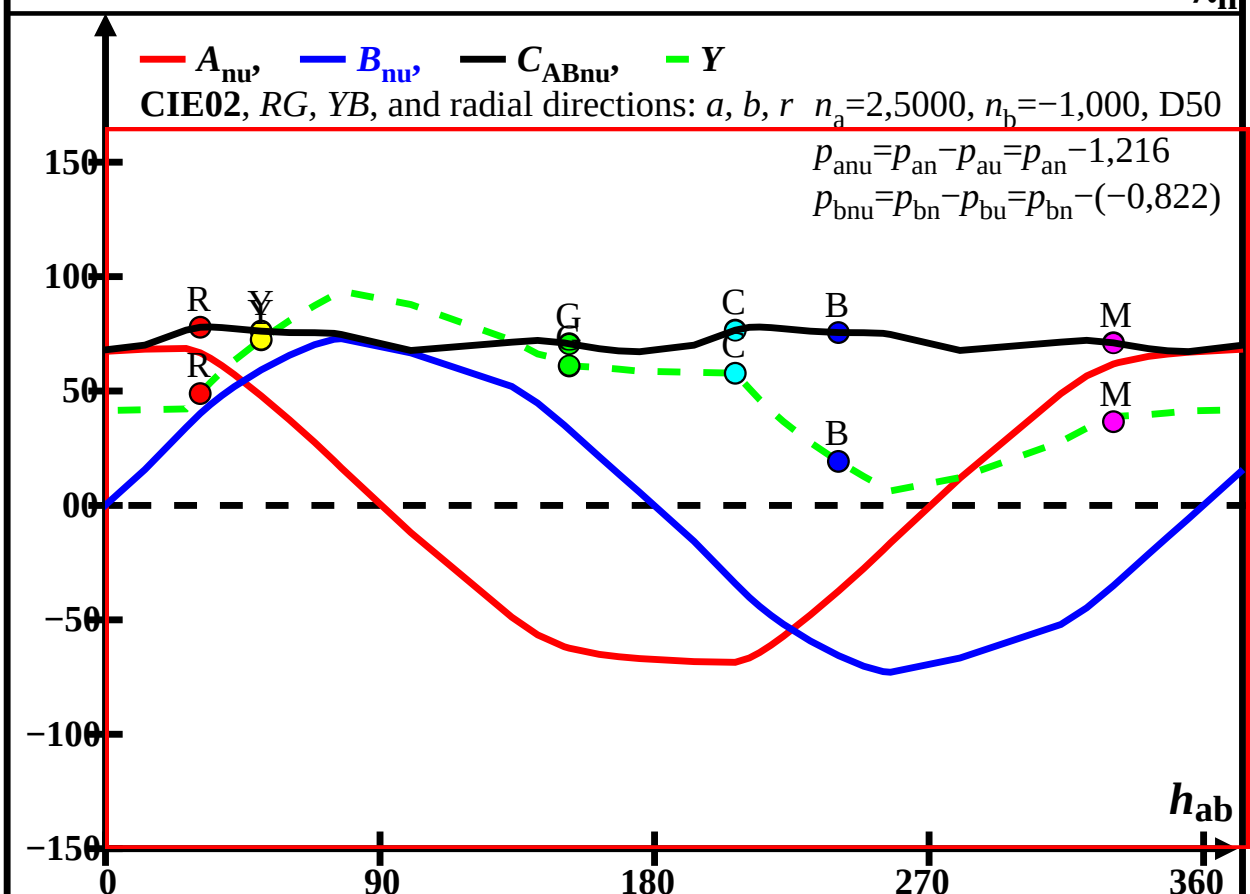
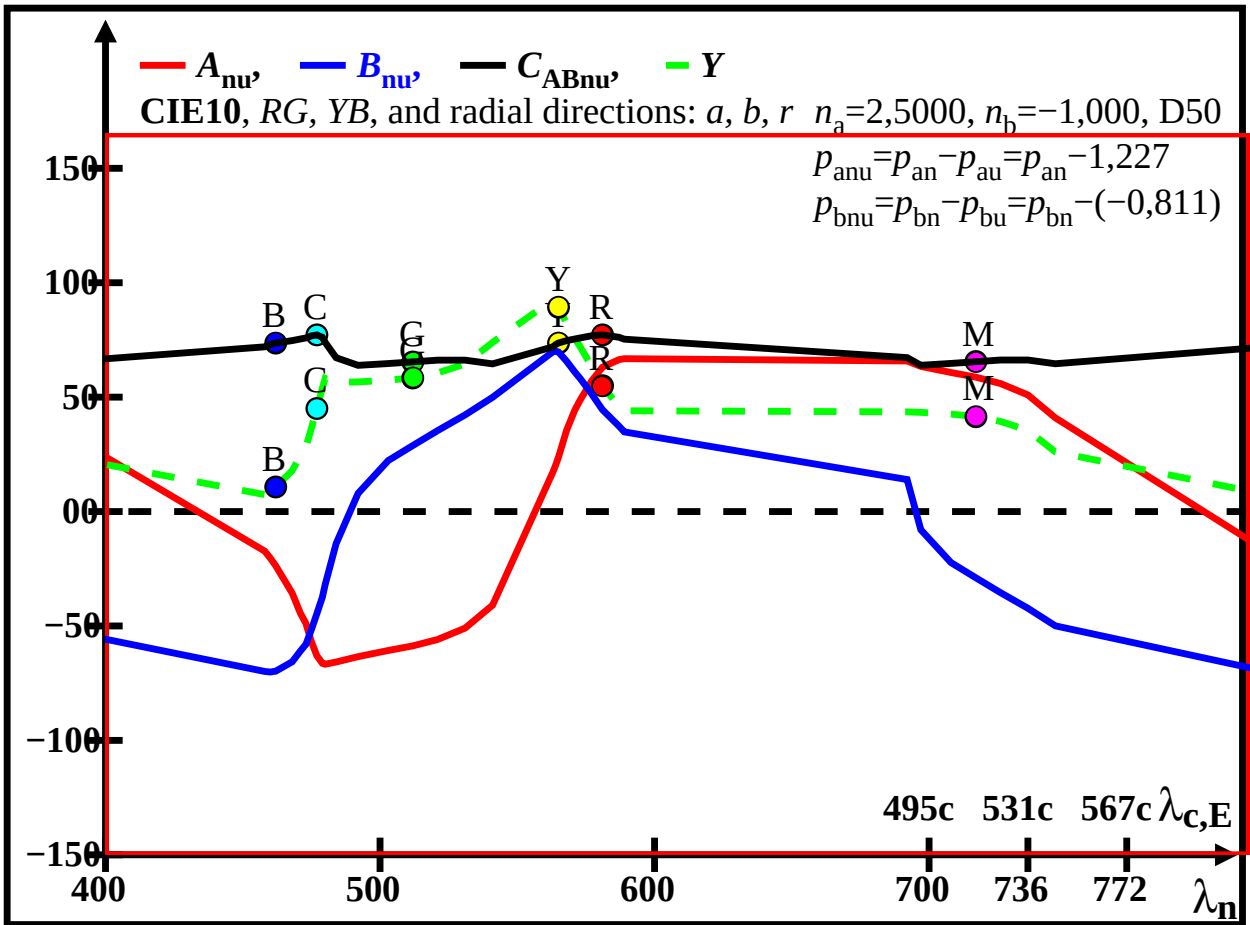


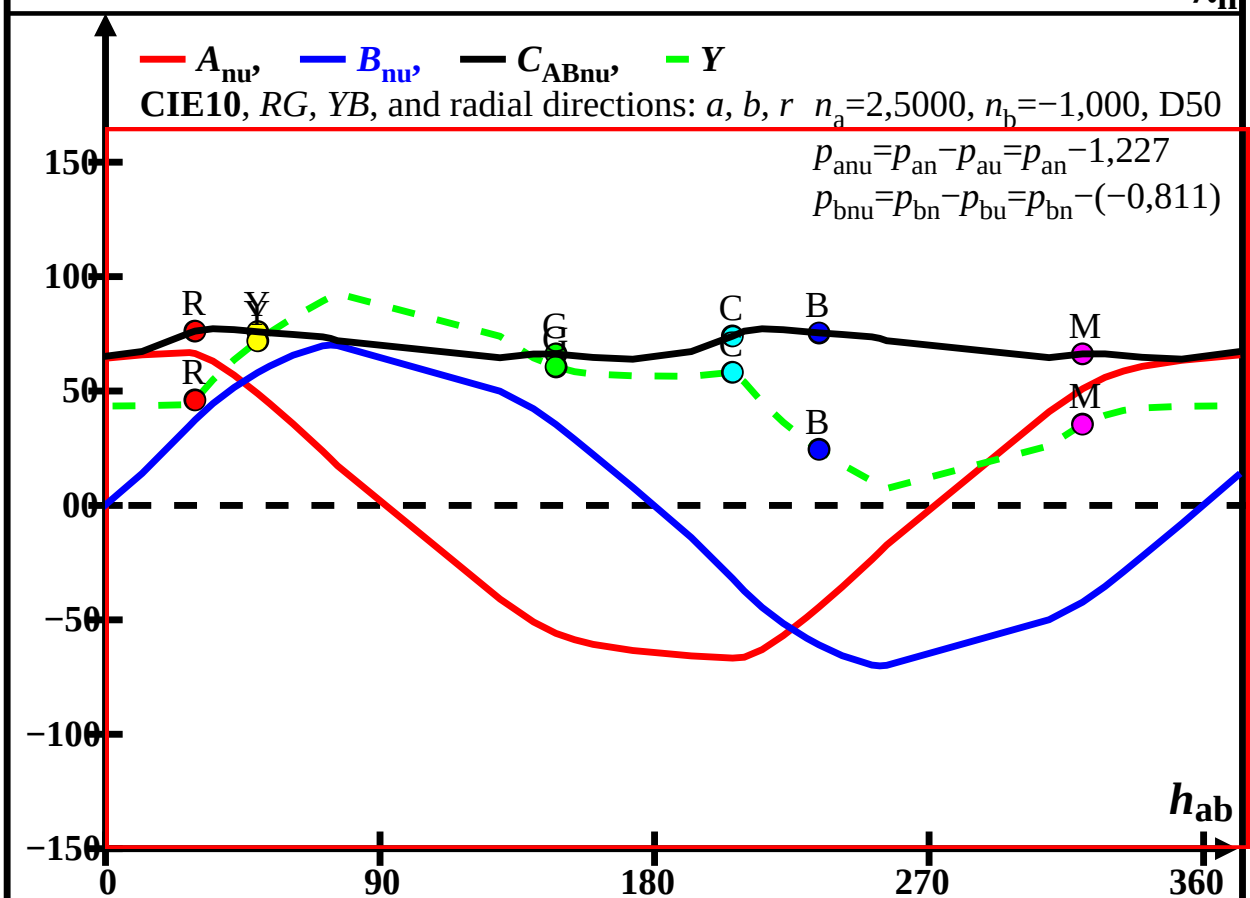


$a=p_{an}=n_a p_a=2{,}5[(1{,}000x-0{,}171+0{,}000z)/y]$ $A_{nu}=(a-a_u)\,Y$ $C_{ABnu}=[A_{nu}^2+B_{nu}^2]^{1/2}$

$b=p_{bn}=n_b p_b=-1{,}0[(0{,}000x+0{,}000+1{,}000z)/y]$ $B_{nu}=(b-b_u)\,Y$ $h_{ABnu}=\mathrm{atan}[B_{nu}/A_{nu}]$

DE711−7R_pchartl=1_xcolorl=0(CIE02) DE711−3A





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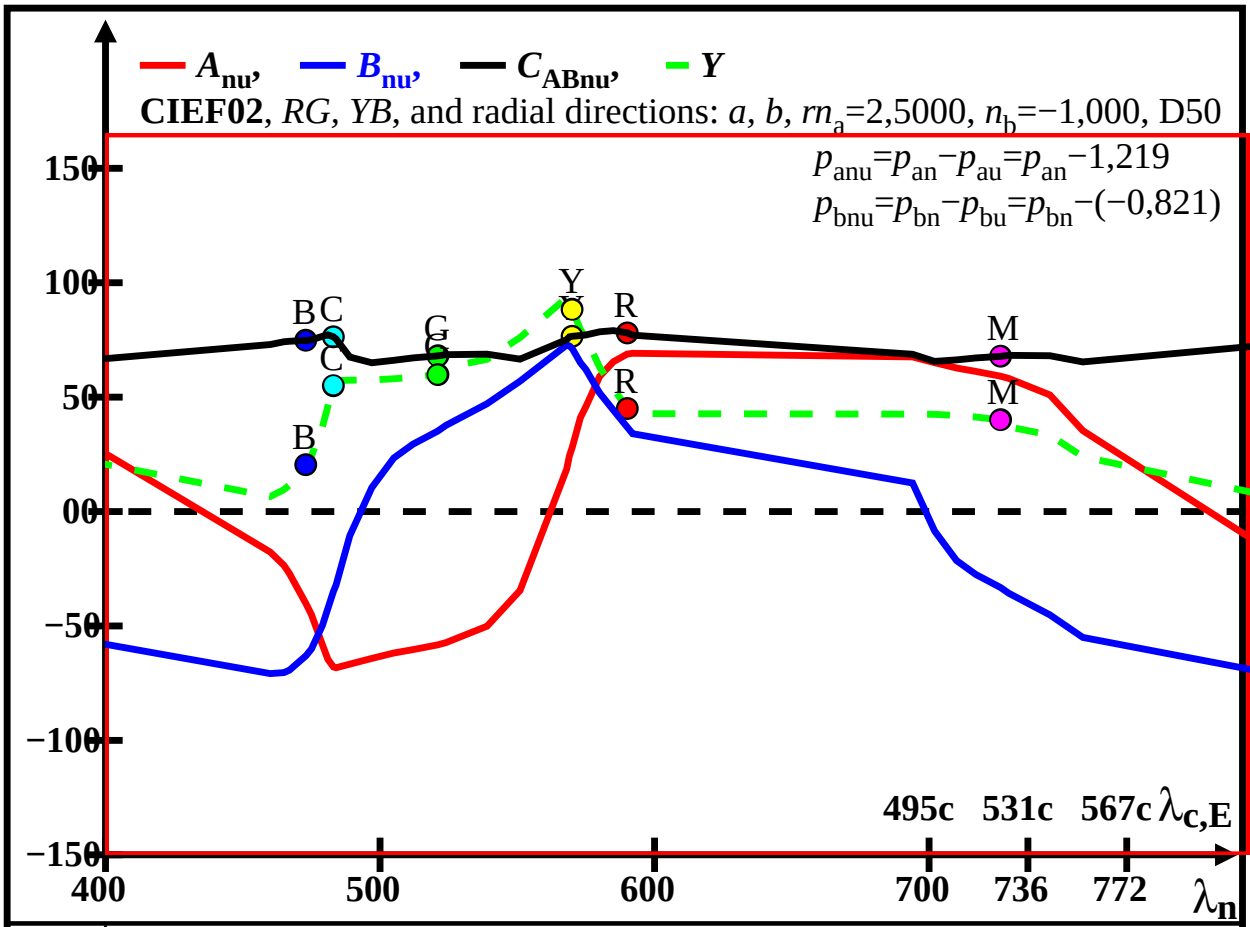
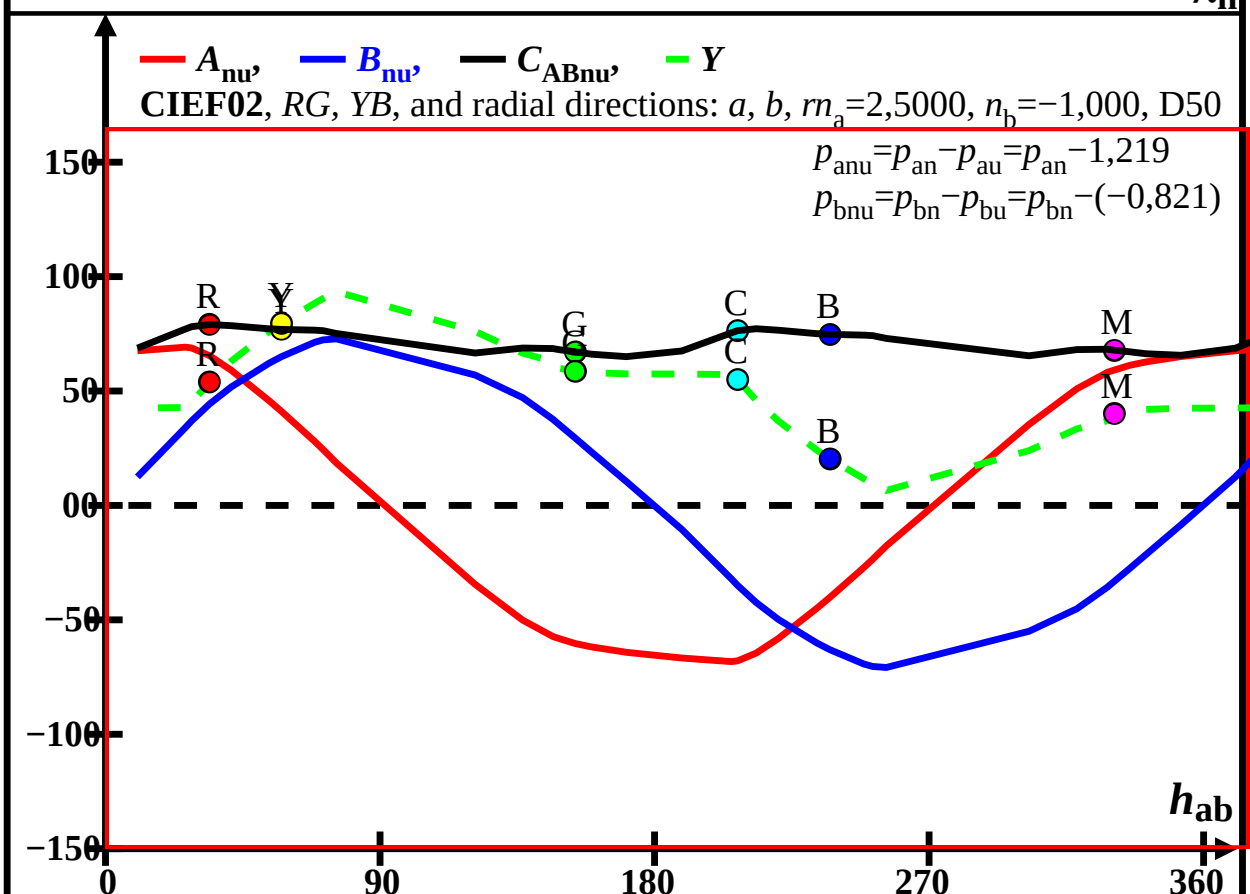
DE711−7R_pchartl=1_xcolorl=1(CIE10) DE711−3A





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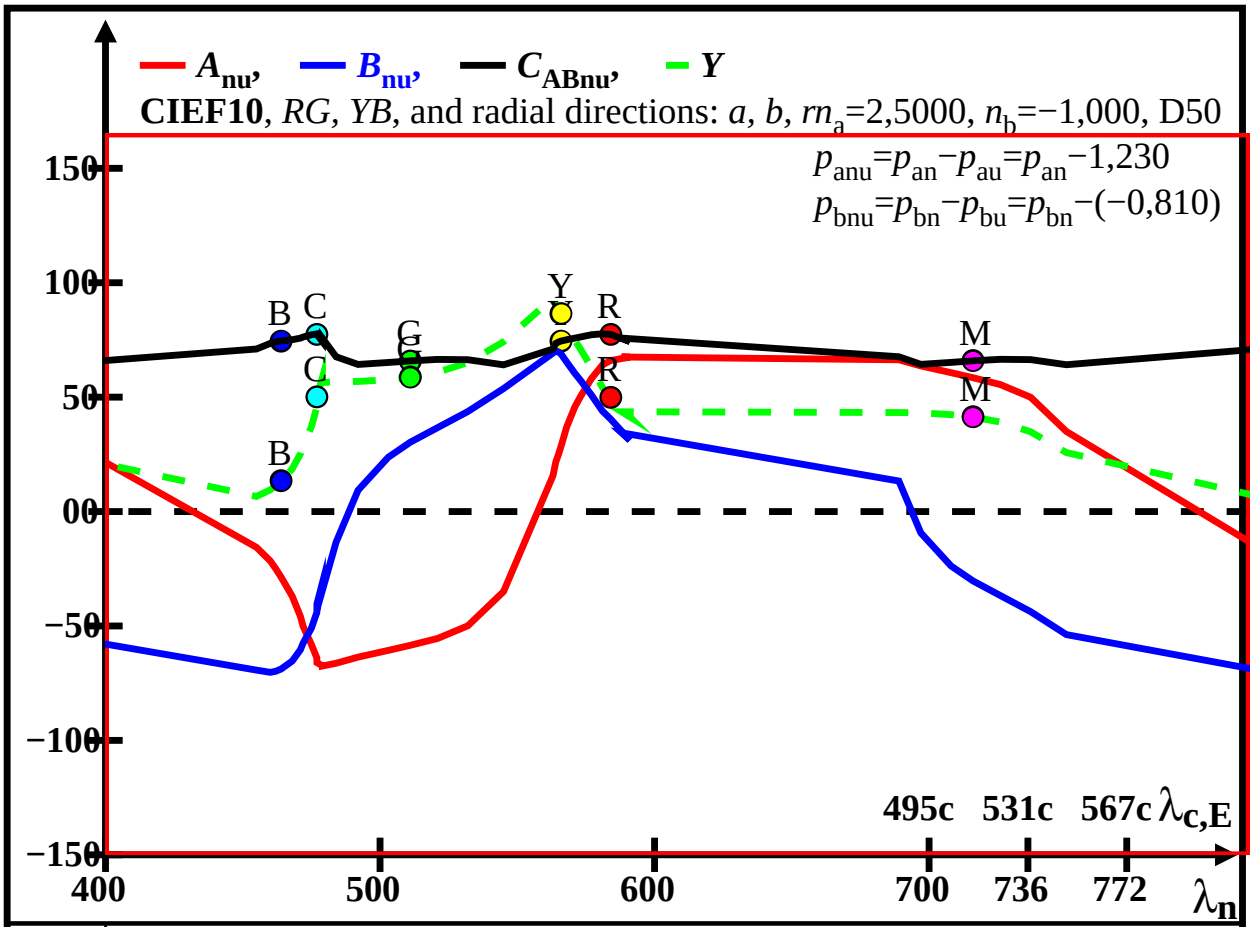
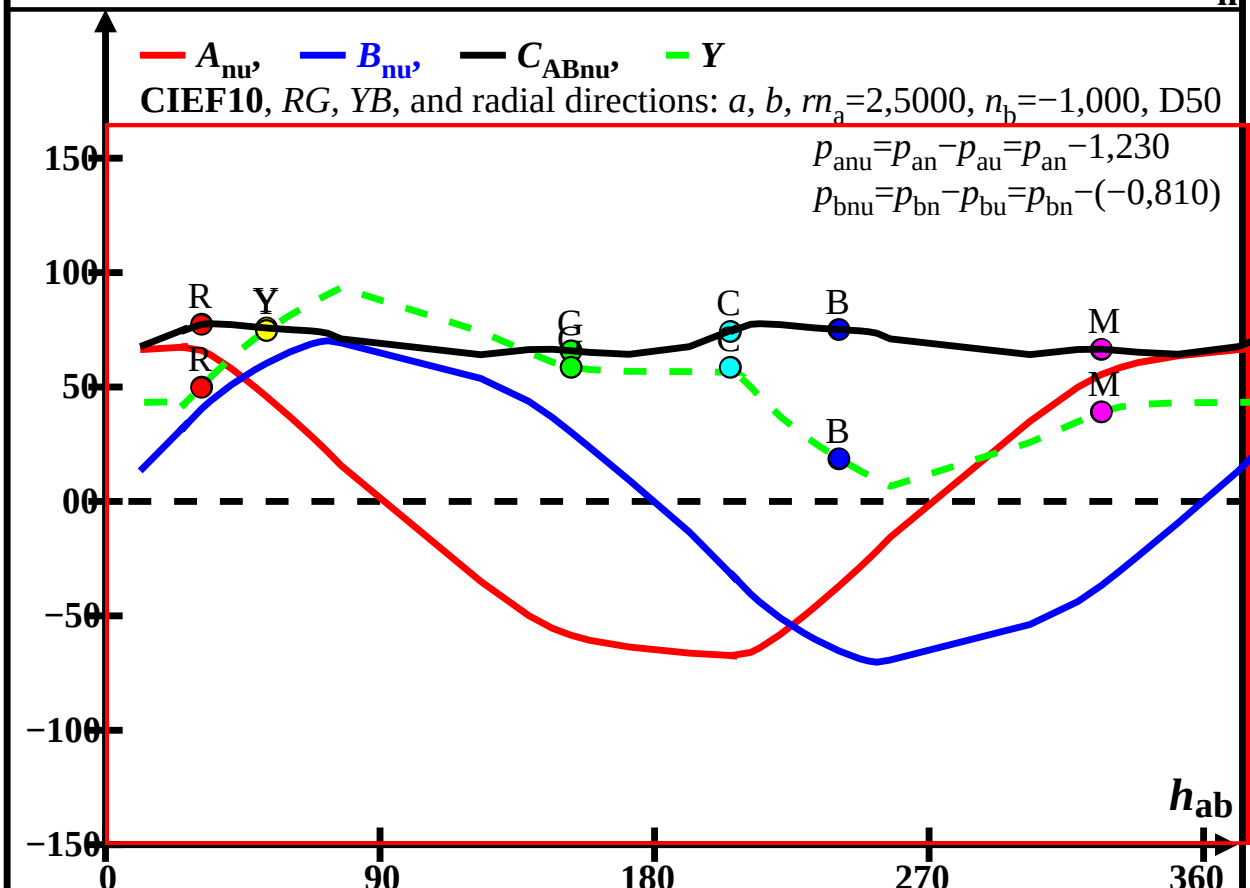
DE711−7R_pchartl=1_xcolorl=2(CIEF02) DE711−3A





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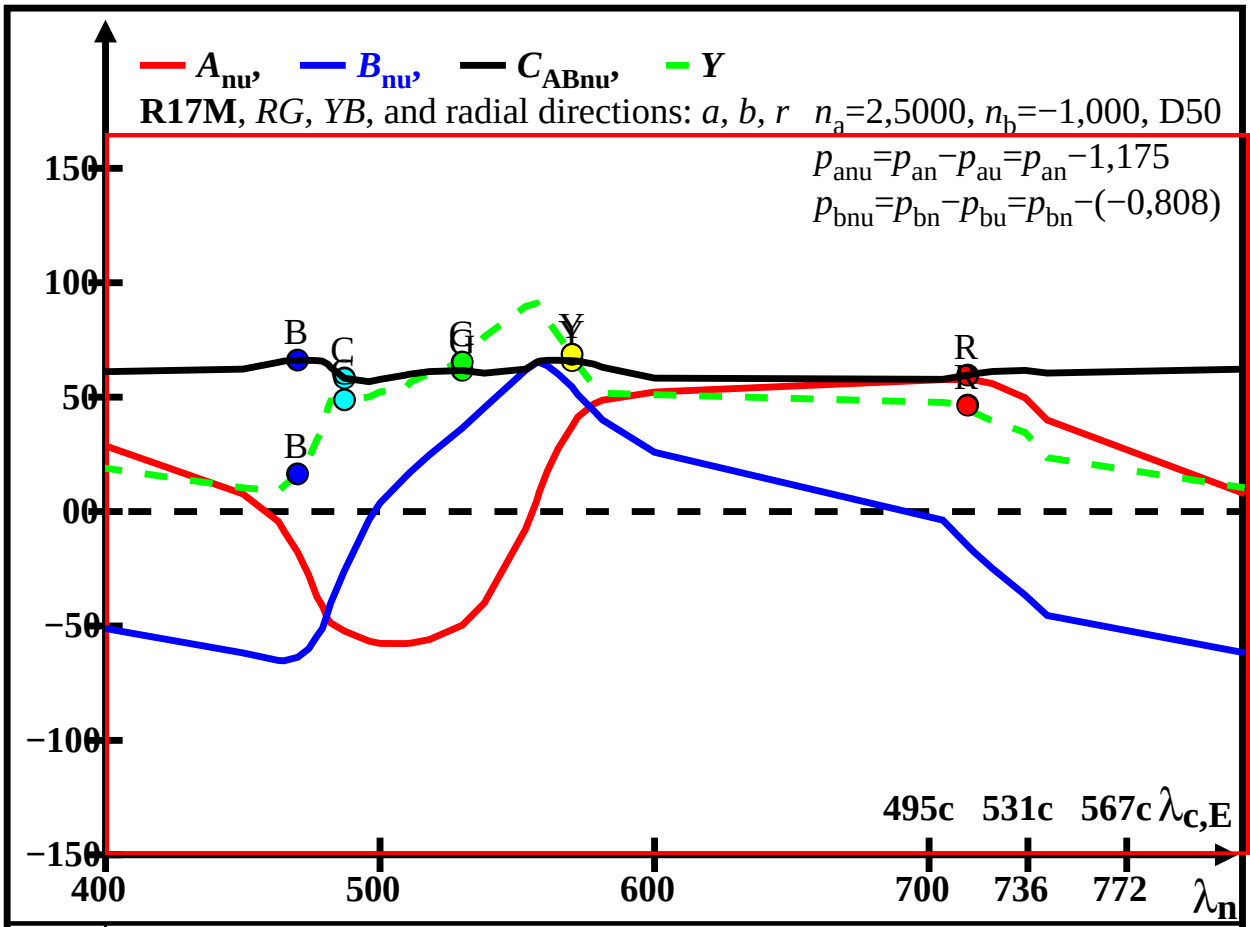
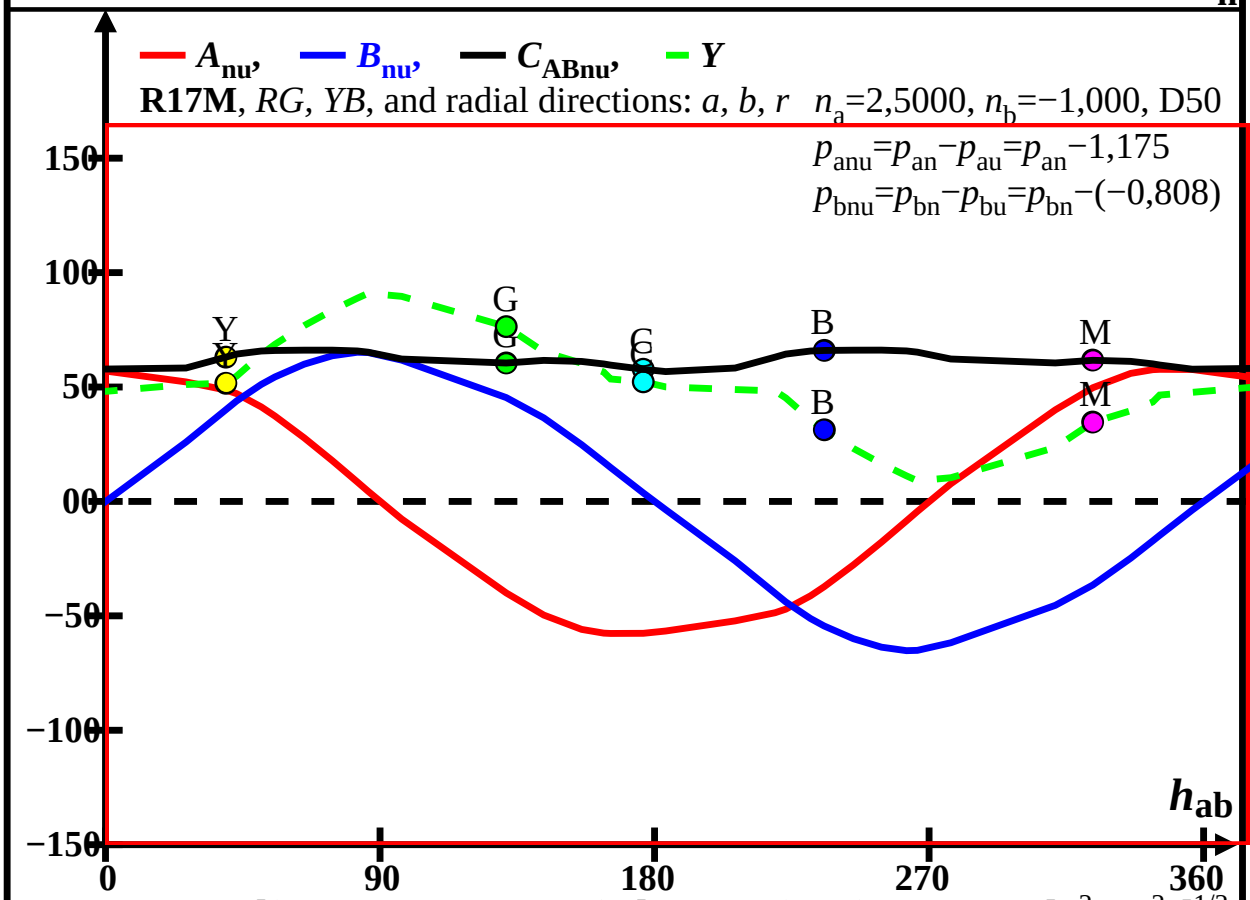
DE711−7R_pchartl=1_xcolorl=3(CIEF10) DE711−3A





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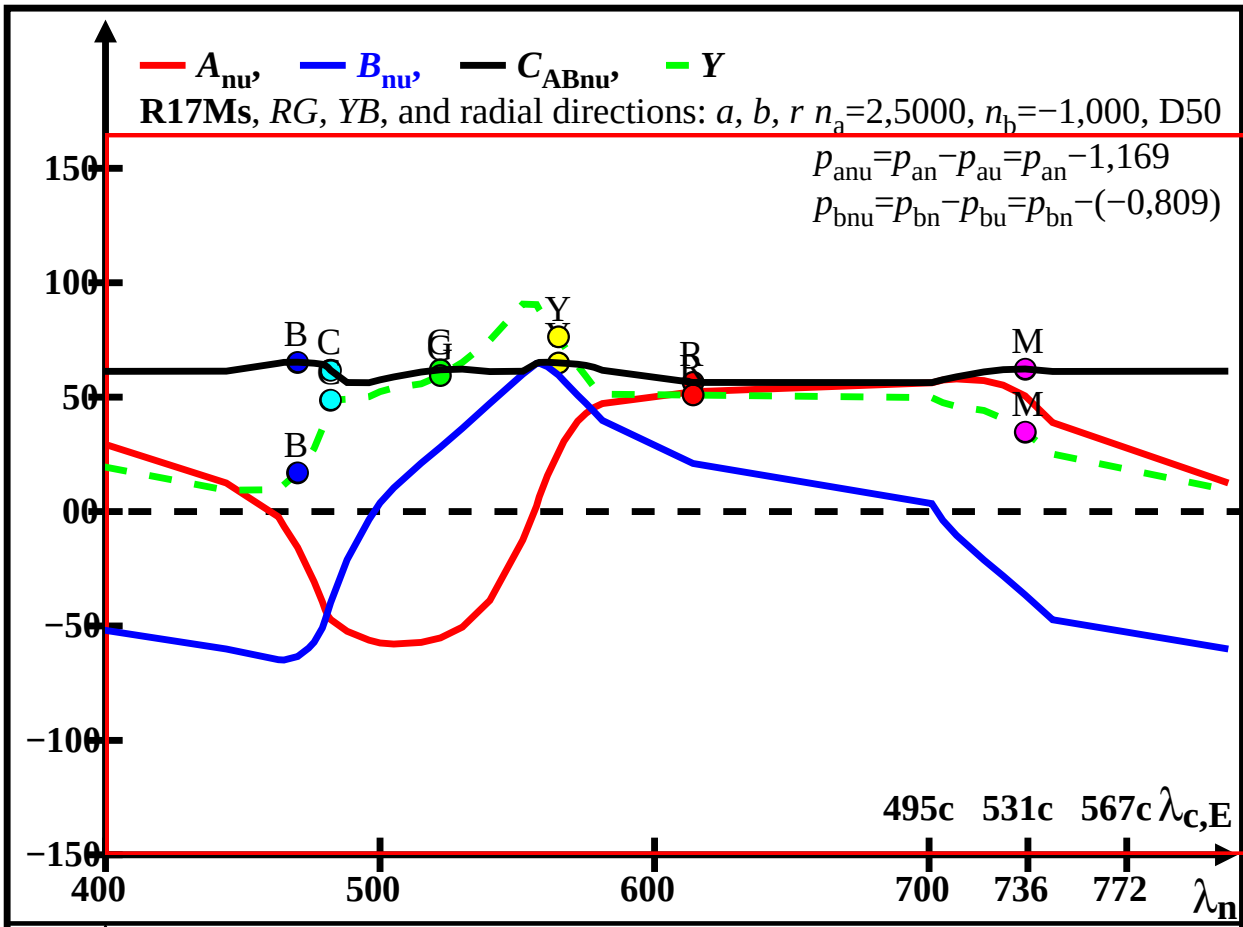
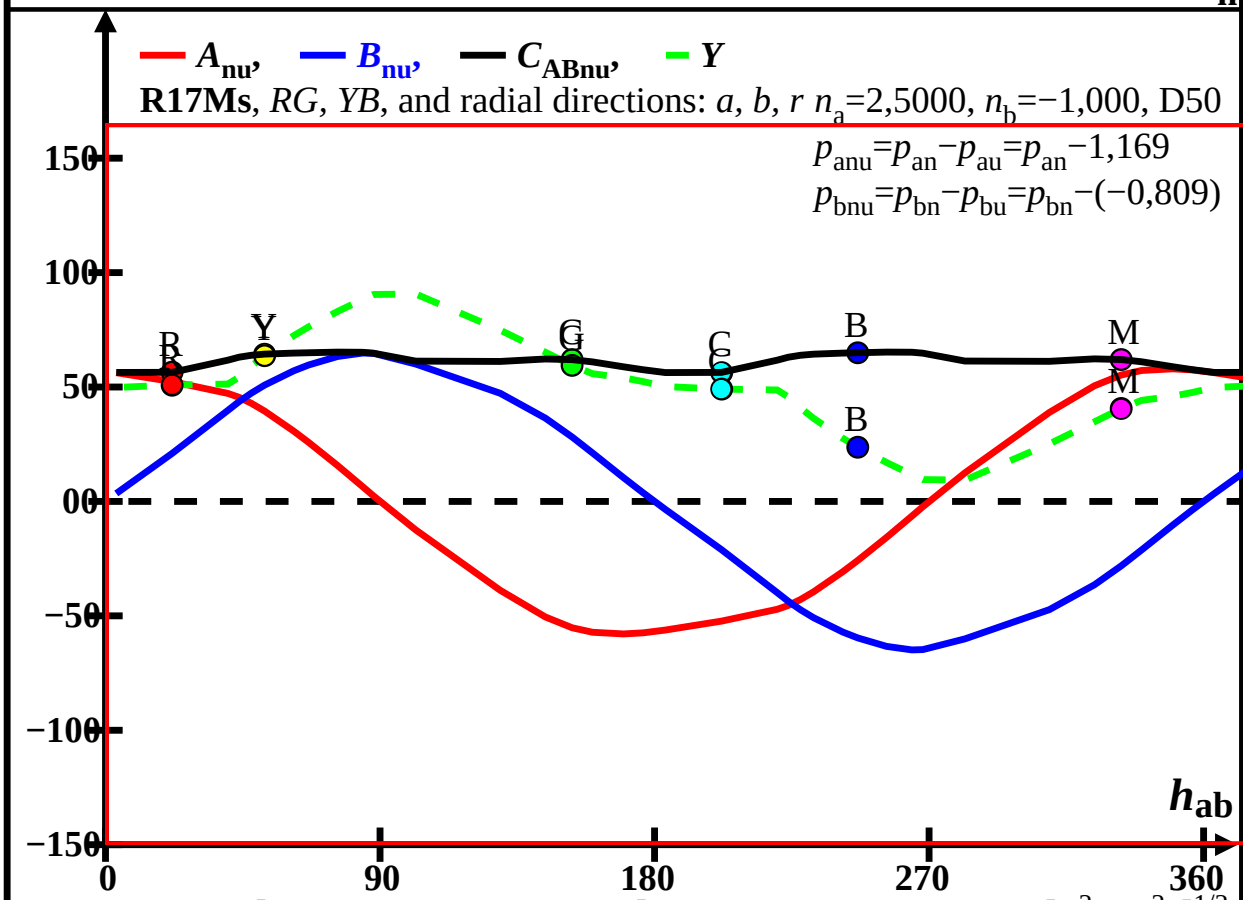
DE711−7R_pchartl=1_xcolorl=4(R17M) DE711−3A





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$b=p_{bn}=n_b p_b=-1,0[(0,000x+0,000+1,000z)/y]$ $B_{nu}=(b-b_u)\,Y$ $h_{ABnu}=\mathrm{atan}[B_{nu}/A_{nu}]$

DE711−7R_pchartl=1_xcolorl=5(R17Ms) DE711−3A