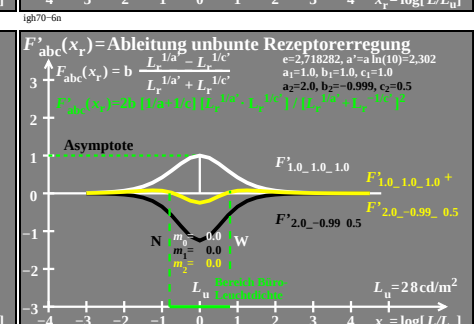
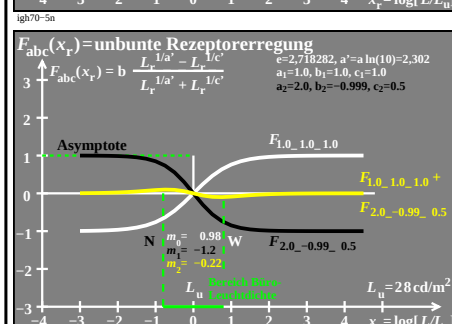
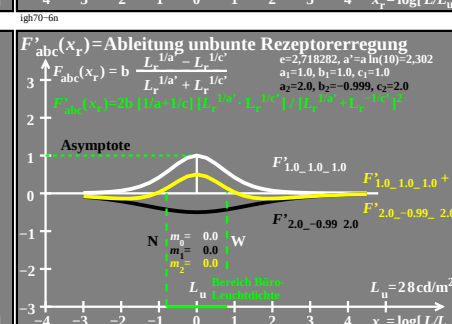
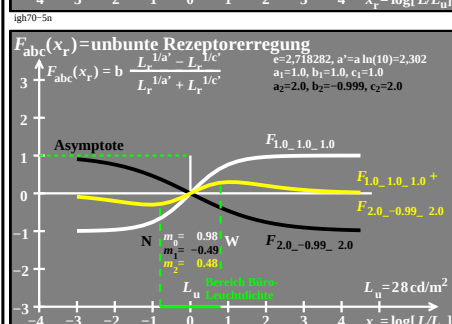
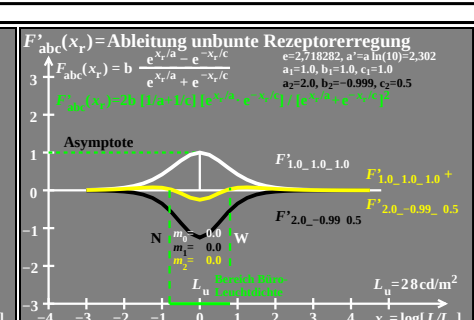
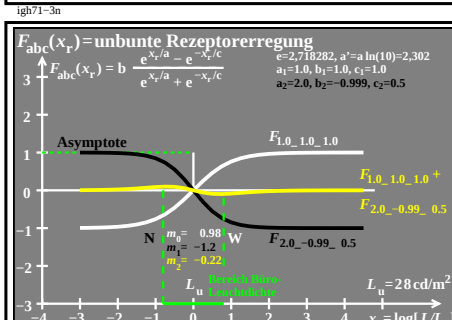
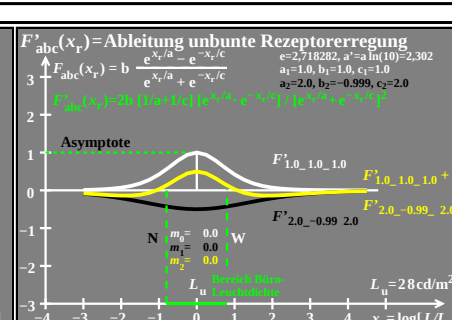
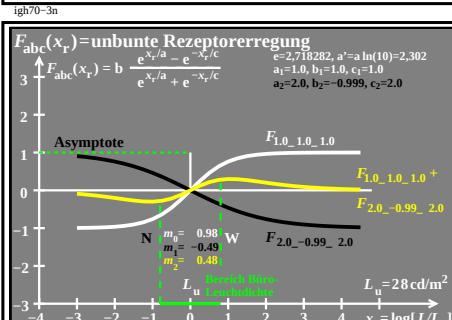
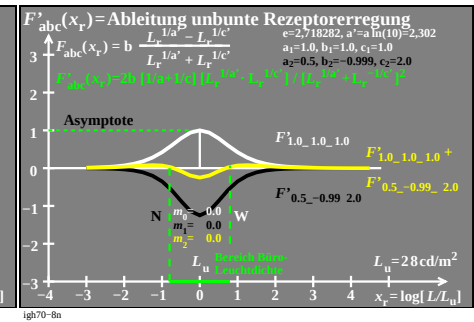
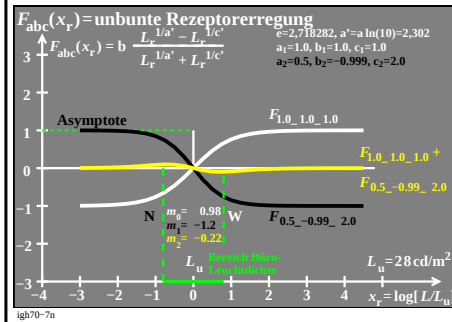
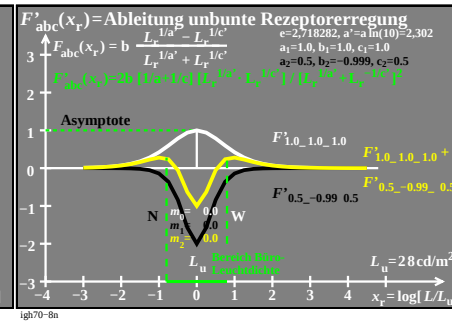
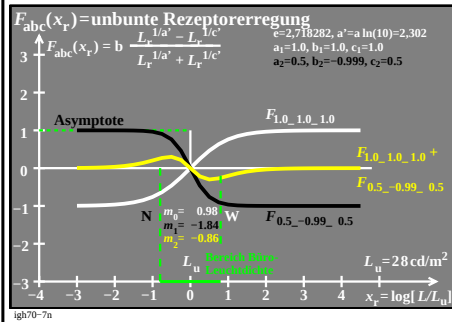
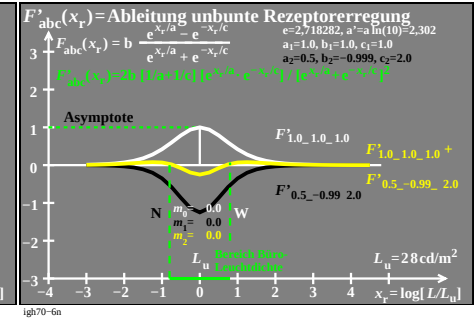
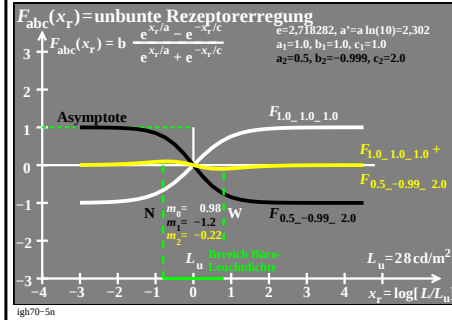
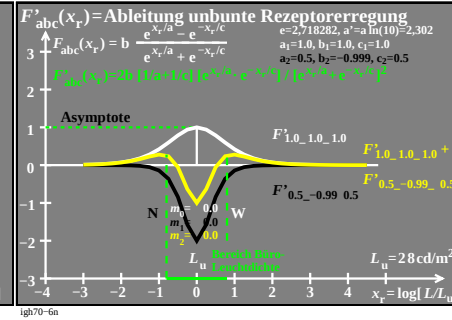
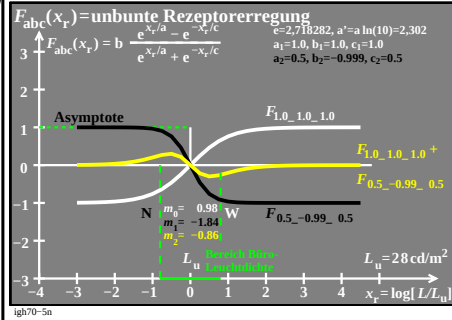


Siehe ähnliche Dateien der ganzen Serie: <http://farbe.li.tu-berlin.de/ighs.htm>
 Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>



TUB-Prüfvorlage igh7; Rezeptorerregung $F_{abc}(x_r)$ und Ableitung; 2 antagonistische Erregungen (W,N) und Summe, verschiedene Konstanten: a_1, b_1, c_1 von Prozess W und a_2, b_2, c_2 von Prozess N