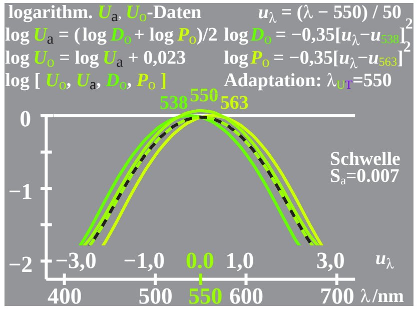
http://130.149.60.45/~farbmetrik/IG25/IG25L0NA.PS /.TXT; Start-Ausgabe
N: Keine Ausgabe-Linearisierung (OL) in Datei (F), Startup (S), Gerät (D)

Siehe Original/Kopie: http://web.me.com/klaus.richter/IG25/IG25L0NA.PS /.TXT
Technische Information: http://www.ps.bam.de oder http://130.149.60.45/~farbmetrik

TUB-Registrierung: 20090701-IG25/IG25L0NA.PS /.TXT
Anwendung für Messung von Drucker− oder Monitorsystemen

TUB-Material: Code=rha4ta



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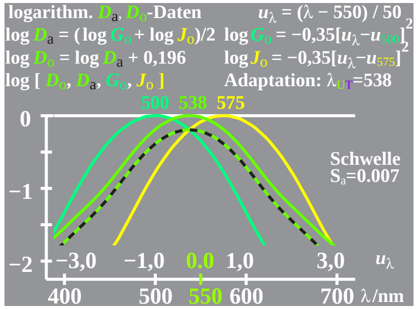

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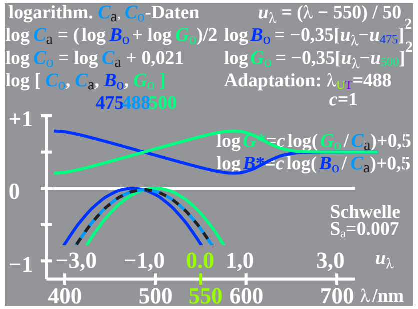
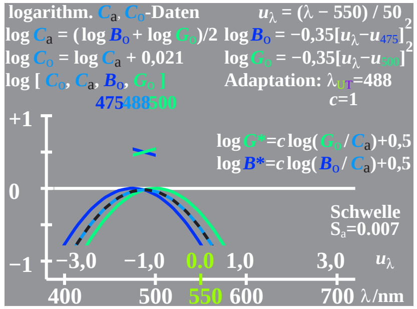


BoGo−>Ca, G*, B* IG251−1N



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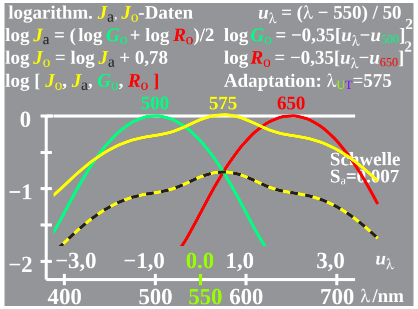

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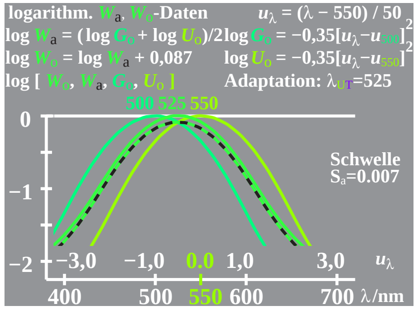

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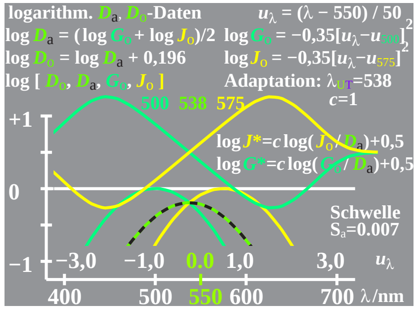
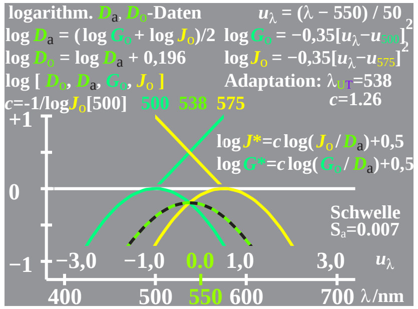


GoJo−>Da, J*, G* IG251−3N



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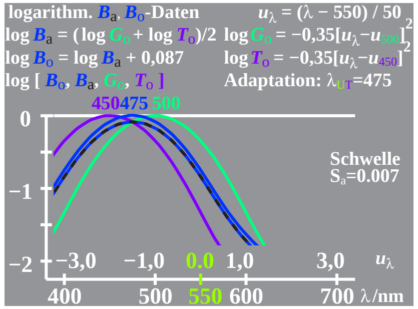
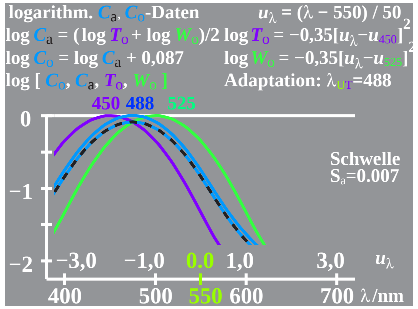


ToGo−>BaBo IG250−5N



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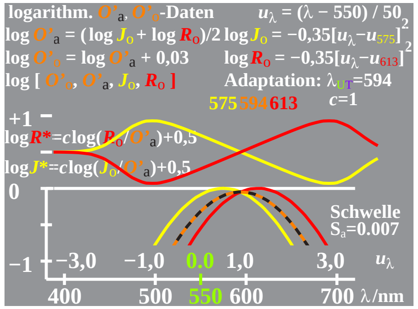
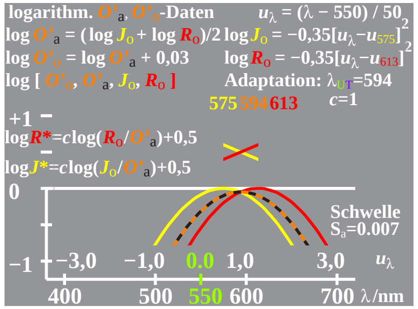


JoR'o_O'a, R*, J* IG251−5N



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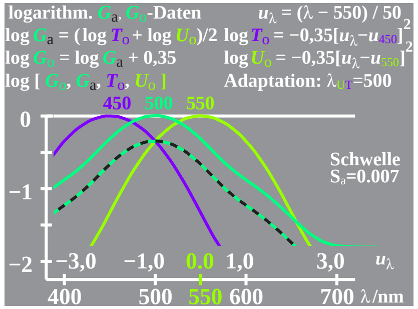
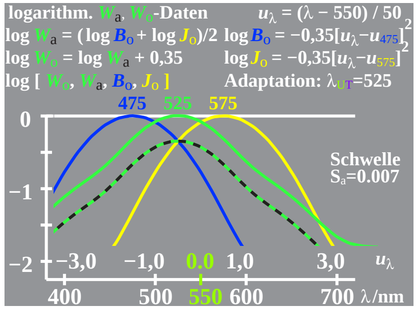
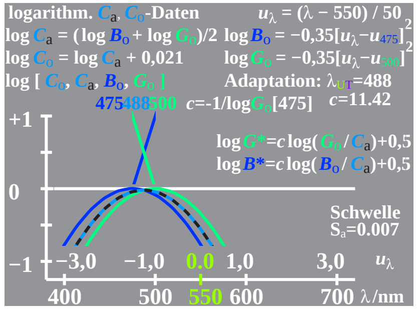


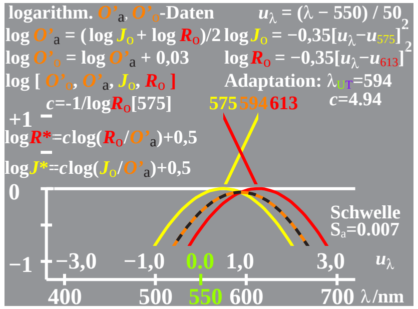
ToUo−>GaGo IG250−7N



BoJo−>MaMo IG250−8N



BoGo−>Ca, G*, B* IG251−7N



JoR'o_O'a, R*, J* IG251−8N

IG250−7X, 1

TUB-Prüfvorlage IG25; Relatives Elementar-Farbensehen
Empfindlichkeit PDT (LMS) & Kombination; Schwelle ta=0.007

input: *olv* setrgbcolor*
output: *no change compared to input*