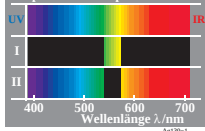
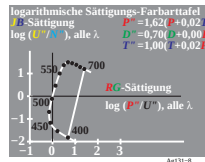
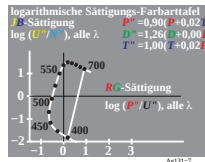
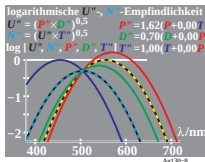
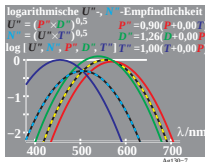
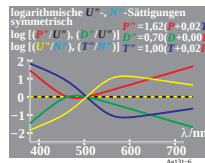
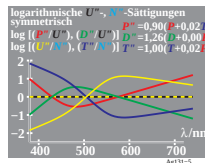
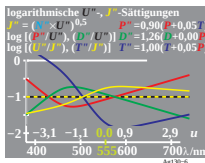
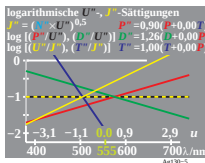
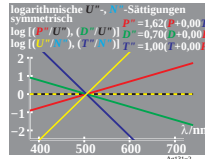
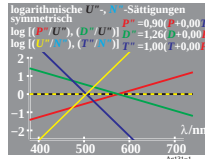
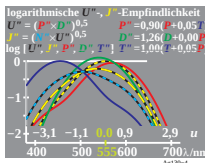
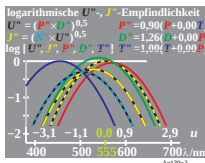
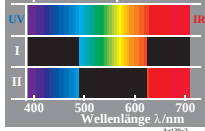


Spektralschablonen zur Erzeugung
komplementärer Optimalfarben



Spektralschablonen zur Erzeugung
komplementärer Optimalfarben



Siehe ähnliche Dateien: <http://www.ps.bam.de/Ag13/>; <http://www.ps.bam.de/Ag13/L13G00N1.ps/.TXT>
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM-Registrierung: 2007/0901-Ag13/L13G00N1.ps/.TXT
Anwendung für Messung von Drucker- oder Monitorsystemen

BAM-Material: Code=thada