LABJND colour-difference formula of CIE 230:2019
Modifications with normalization to Y_u of surround

	error		
$dY=A_1+A_2Y$	0,0044	$A_1=0{,}0170$, $A_2=0{,}0058$	[1]
$=A_1+A_{2u}(Y/Y_u)$		$A_1=0{,}0170$, $A_{2u}=0{,}1004=A_2Y_u$	[2]
$dY=A_1+A_2Y^{A_3}$	0,0019	$A_1=0{,}0258$, $A_2=0{,}0036$, $A_3=1{,}087$	[3]
$=A_1+A_{2u}(Y/Y_u)^{A_3}$		$A_1=0{,}0258$, $A_{2u}=0{,}0823$, $A_3=1{,}087$	[4]
$dY=A_1[1+A_2Y]$	0,0044	$A_1=0{,}0170$, $A_2=0{,}3343$	[5]
$=A_1[1+A_{2u}(Y/Y_u)]$		$A_1=0{,}0170$, $A_{2u}=5{,}931=A_2Y_u$	[6]
$dY=A_1[1+A_2Y]^{A_3}$	0,0018	$A_1=0{,}0251$, $A_2=0{,}1566$, $A_3=1{,}107$	[7]
$=A_1[1+A_{2u}(Y/Y_u)]^{A_3}$		$A_1=0{,}0251$, $A_{2u}=2{,}778$, $A_3=1{,}107$	[8]