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NIGHT AND DAY

cole Porter

①

Version Tony BENNETT / Lady GAGA

P = 96

Intro

Intro	 Em7	 Eb7/9	 Dm7	 G(b13) Db
CHANT (A) 0'09 P=102	 G7 C#	G7	 ?	 ?
"RUBATO"	 Eb7 A5 Db9	 Em7 A7 D4	 Em7 Eb6	 A5 D59 "you"
you	 Dm7 ☺	 you "night" G7 ☺ end	 fall -----	

♯ = 104: TRANQUILLE!

Night and day (2)

Refrain

Thème (A)
0'39

F_{m7} B^b_7	D_{m7} G_7	$C\Delta$	$\%$		$\frac{3}{\cdot}$		$B\phi$ E_7
A_{m7} D_9	A^b_{m7} D^b_9	$C\Delta$ F_{m7}	E_{m7} E^b_{m7}	D_{m7}	G_7 D^b_9	$C\Delta$	$\%$
F_{m7} B^b_7	D_{m7} G_7	$C\Delta$	$\%$		$\frac{3}{\cdot}$		$B\phi$ E_7
A_{m7} D_9	A^b_{m7} D^b_9	$C\Delta$ F_{m7}	E_{m7} E^b_{m7}	D_{m7}	G_7 D^b_9	$C\Delta$ A^b_6	$\frac{C}{E}$ B^b_7 F_{m7}

1'56 (A')

Night and Day (3)

2e fois: VIOLONS

PONT (B)
1'53/2'31

2'12/2'50

3'05

$E^b \Delta$	$D(\#9)$	$C \Delta$	$Fm \triangleright$		3		$B9$
$G \triangleright$	$G \triangleright$	$B^b \triangleright$			3		$E \triangleright$
$A \triangleright$	$A \triangleright$	$C \Delta$	$E \triangleright$	$D \triangleright$	$G \triangleright$	$C \Delta$	C
$D9$	D^b9	$Fm \triangleright$	$E^b \triangleright$	$D \triangleright$	D^b9	$D \triangleright$	E
$C \Delta$	$D \triangleright$						$B^b \triangleright$
$A \triangleright$	$G \triangleright$						
$C \Delta$	$D \triangleright$	$B \triangleright$	$D^b \triangleright$	$C \Delta$	$E \triangleright$	$3'41$	
$A \triangleright$	$D \triangleright$	$F \triangleright$	$E \triangleright$	$D^b \triangleright$	$C \triangleright$		

$\begin{matrix} \uparrow & \uparrow & \uparrow & \uparrow & \uparrow & \uparrow \\ E^b & D & D^b & C & B & B^b \\ \downarrow & \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ F \triangleright & E \triangleright & E^b \triangleright & D^b \triangleright & C \triangleright & D^b \triangleright / 9 \end{matrix}$

$\begin{matrix} \uparrow & \uparrow & \uparrow & \uparrow & \uparrow & \uparrow \\ E^b & D & D^b & C & B & B^b \\ \downarrow & \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ F \triangleright & E \triangleright & E^b \triangleright & D^b \triangleright & C \triangleright & D^b \triangleright / 9 \end{matrix}$