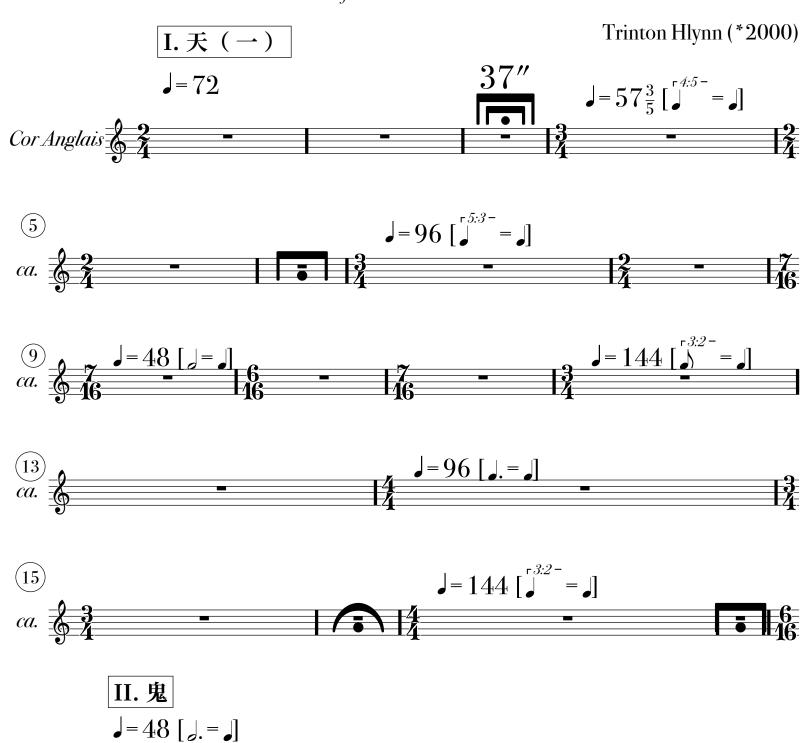
DÀ HĒI TIĀN

## 大黑天

für ORCHESTER

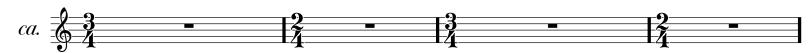




$$\mathbf{J} = 57\frac{3}{5} \left[ \mathbf{J}^{6:5} - \mathbf{J} \right]$$



(28)



$$J = 96 \ [\int_{0}^{5.3^{-}} = J ]$$
Rit.

(32)



( Ganz kurz,



 $-J = 57\frac{3}{5} \left[ \int_{0}^{3.5} e^{-s} ds \right]$ 

$$J = 72 \left[ \int_{0.5}^{5.4} e^{-1} dt \right]$$

ca. 3 - 4

$$J = 96 \left[ \int_{-\infty}^{-4.3} = J \right]$$



(J=96)Rit.



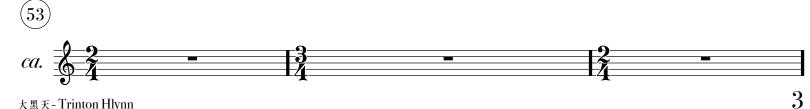


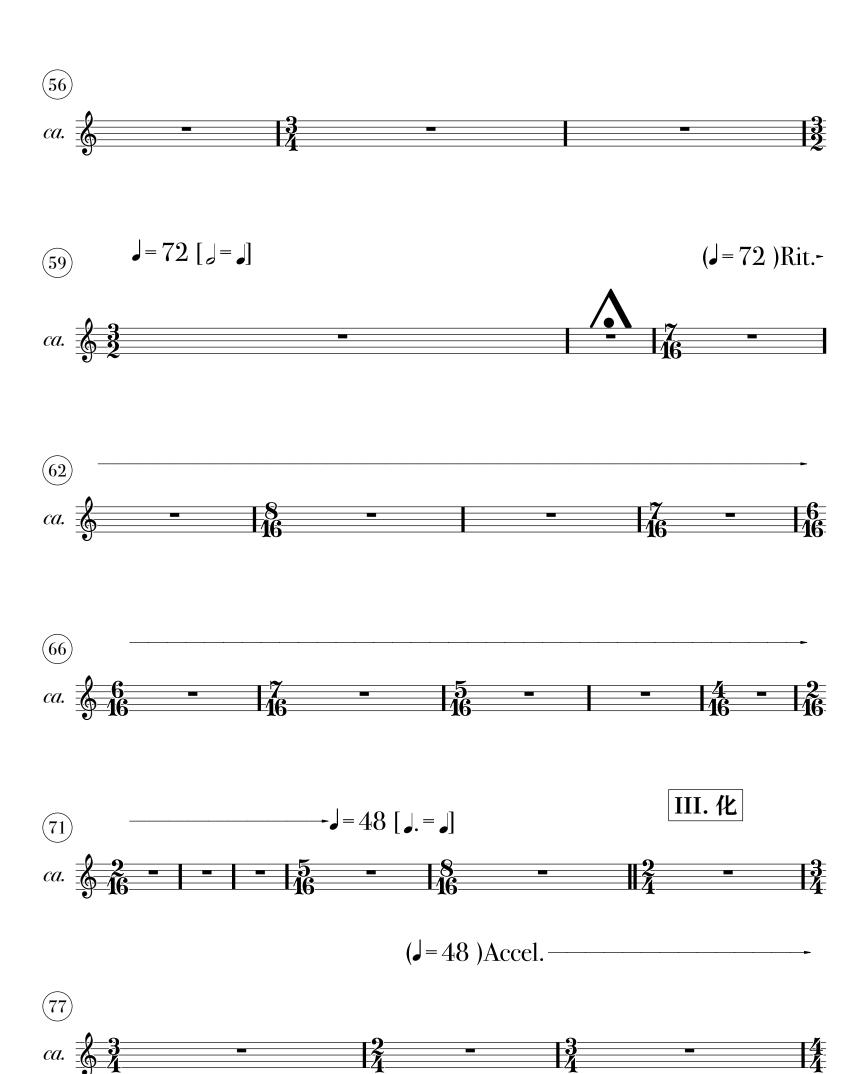
$$-J = 57\frac{3}{5} \left[ \int_{0}^{3.5} = J \right]$$



(
$$J = 57\frac{3}{5}$$
) Rit.  $- J = 48$  [ $J = 5.6^{-} = J$ ]







大黑天-Trinton Hlynn

$$J=72$$
  $\begin{bmatrix} 3:2^{-}= \end{bmatrix}$ 

(80)



(82) 
$$J = 57\frac{3}{5} \left[ \int_{-8}^{4.5} e^{-3} dt \right]$$



 $\frac{18\frac{1}{2}''}{}$ 

$$J=96 \left[ \int_{0}^{5.3^{-}} = J \right] Rit.$$

(88)

$$J = 57\frac{3}{5} \left[ \int_{0.5}^{0.5} dt dt \right]$$
 Accel.

(90)

(92)



大黑天-Trinton Hlynn

$$-J = 96 \left[ \int_{-5.3}^{5.3} = J \right]$$

