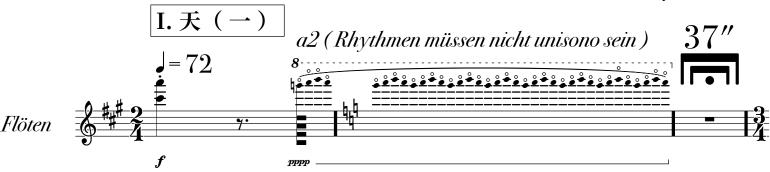
DÀ HĒI TIĀN

für ORCHESTER

Trinton Hlynn (*2000)



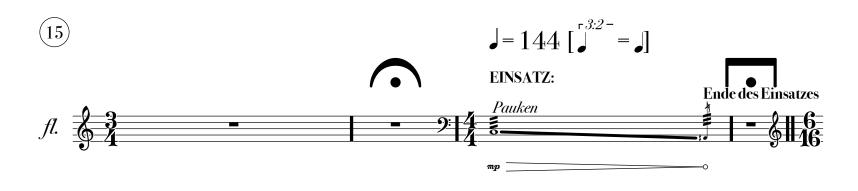
$$J = 57\frac{3}{5} \left[\int_{0}^{4.5} e^{-1} dt \right]$$



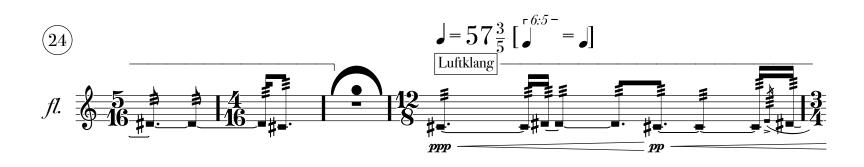


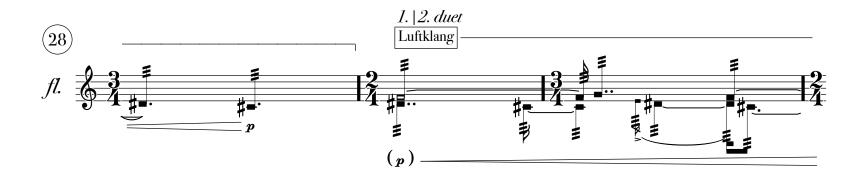
9
$$J = 48 [J = J]$$
 $J = 144 [J^{3:2} = J]$ fl. $J = 16$ $J = 16$ $J = 144 [J^{3:2} = J]$

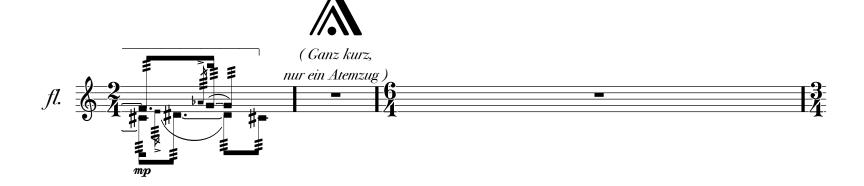


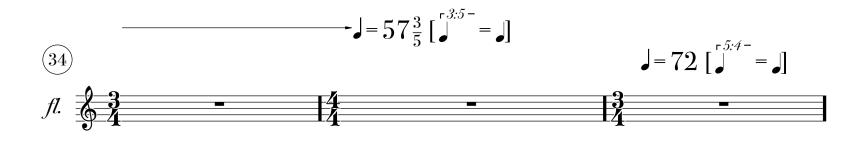




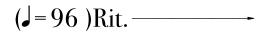








3







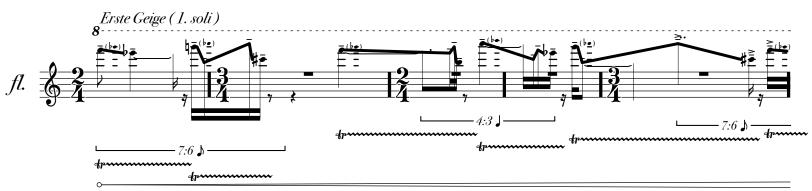
$$-J = 57\frac{3}{5} \left[\int_{0.5}^{3.5} = J \right]$$

$$(J=57\frac{3}{5})$$
Rit.

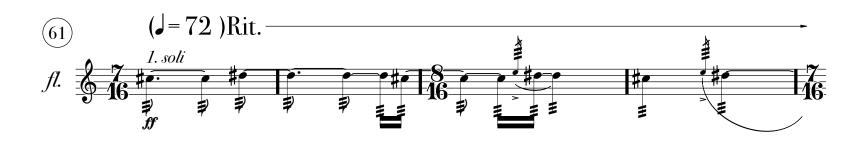
















5

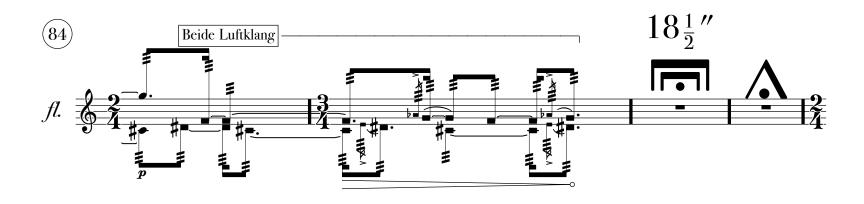












$$J=96 \left[\int_{0}^{5.3^{-}} = J \right] Rit.$$

(88)

-1=48 []=

$$J=57\frac{3}{5}$$
 [$\int_{0.5}^{6.5}$ = J]Accel.

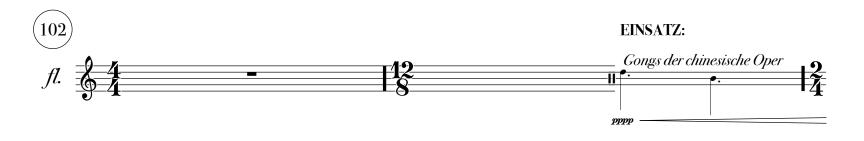
90

92

$$\begin{bmatrix}
-J = 96 \begin{bmatrix} 5.3 - \\ -J \end{bmatrix} \\
= 57 \frac{3}{5} \begin{bmatrix} 3.5 - \\ -J \end{bmatrix}$$

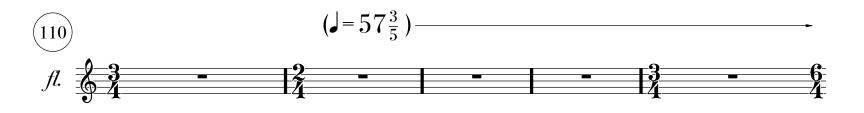
fl. 3 - 3 - 3

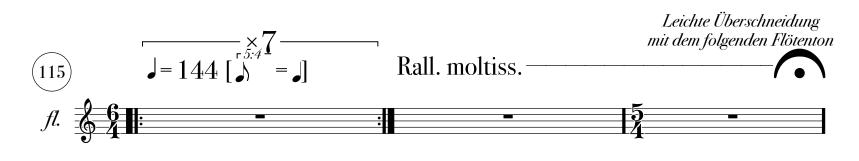
 $fl. = \frac{3}{4} - \frac{4}{4} - \frac{4}{4}$















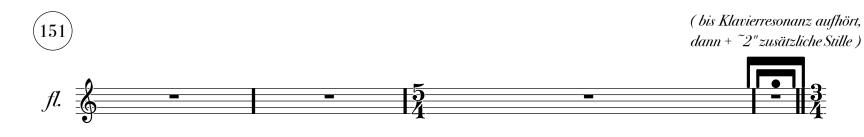


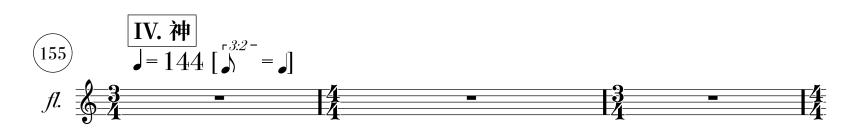










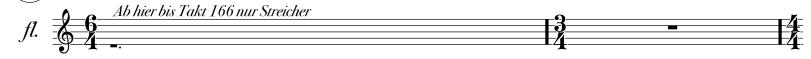


$$(J = 57\frac{3}{5}) \text{Accel.}$$

$$fl. \quad \boxed{3} \quad \boxed{4} \quad \boxed{4}$$

(164)

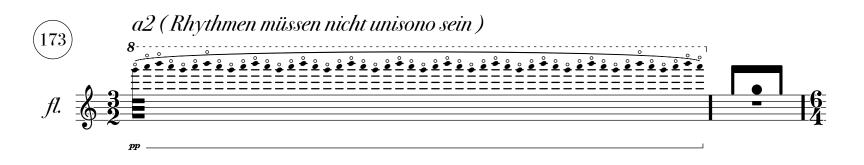
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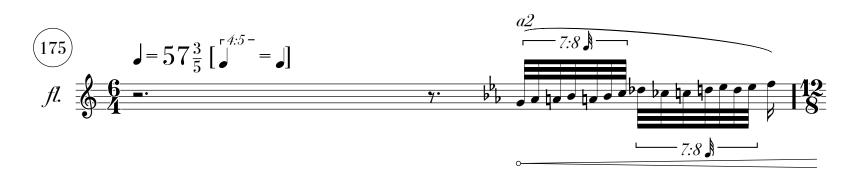










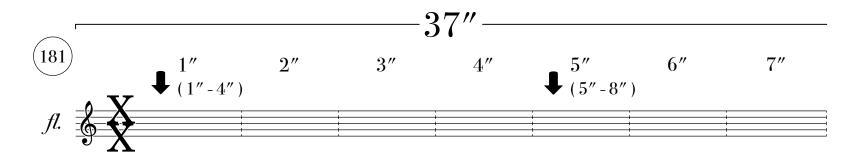


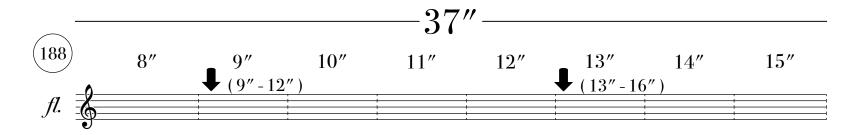


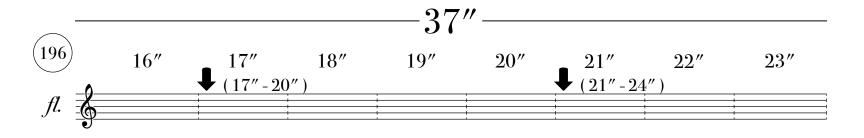


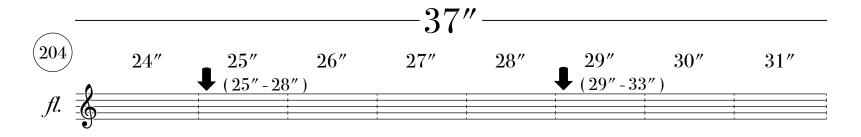


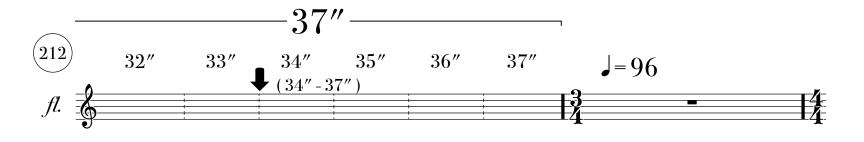












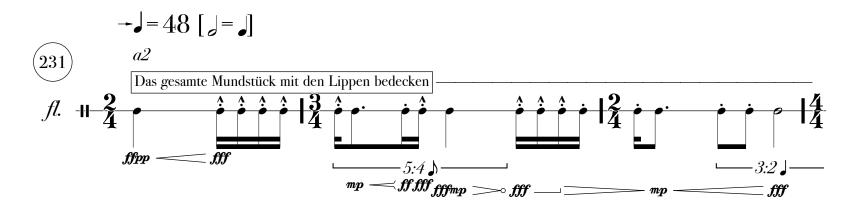


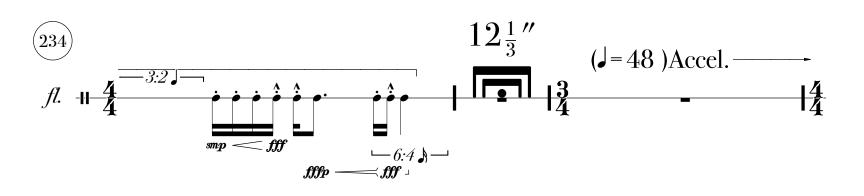


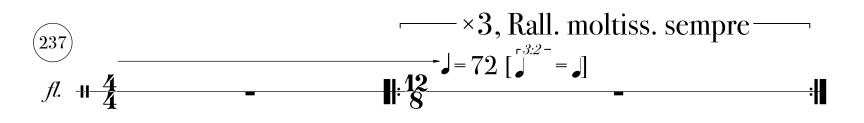


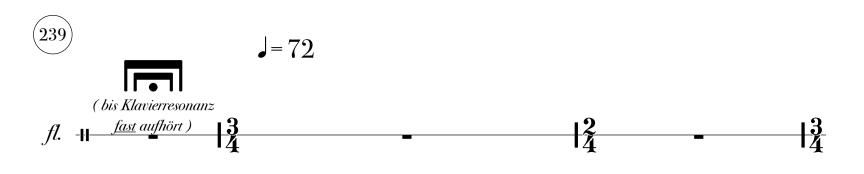




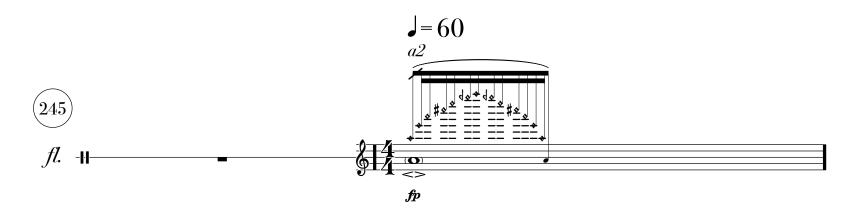


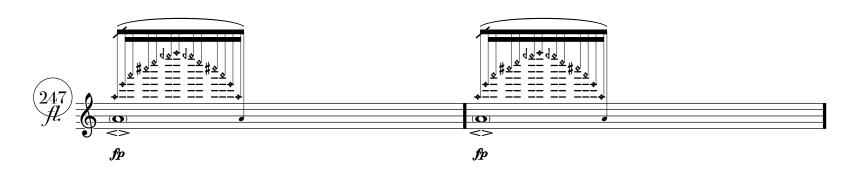


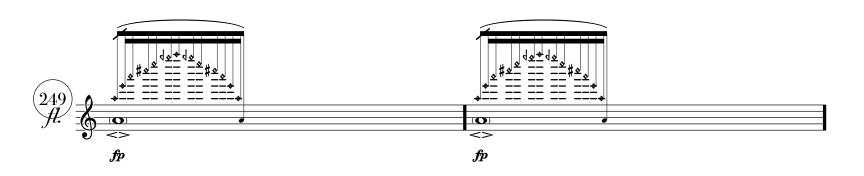


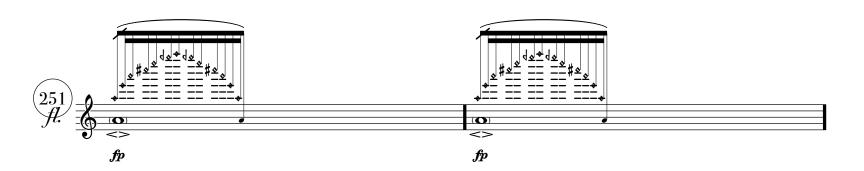


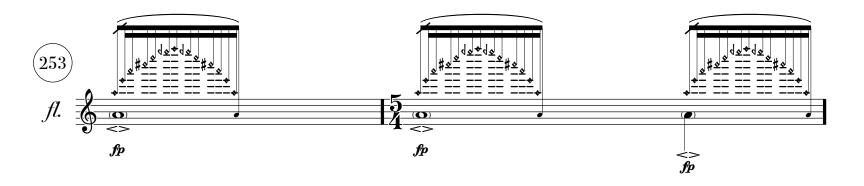
15



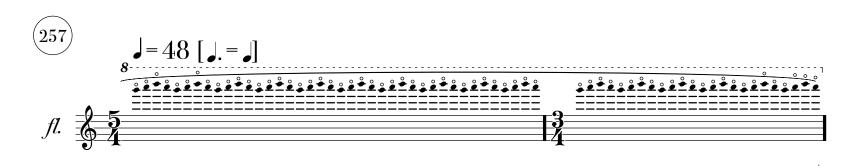


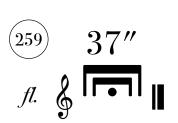












大黒天- Trinton Hlynn 17