PENDULUM

for clarinet and piano

Yongwoo Lee

Program Note

This piece represents the oscillation caused by the force acting on a pendulum. Regardless of the intensity of the force, the pendulum eventually returns to its resting position with steadfastness and tranquility. The motion of the pendulum mirrors many aspects of our lives: no matter how intensely or passionately we move, we inevitably settle down as though it never happened. This piece encapsulates such movements.

Section A (mm. 1-113):

The pendulum moves intensely, swinging both side to side and back and forth.

Section B (mm. 114-164):

The pendulum has come to a stop, leaving only subtle micro-movements as it continues to quiver slightly.

Approximately, 9 min

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Transposed Score

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Ded.

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Unknown movements and feelings = 80

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**The pendulum moves intensely, swinging both side to side and back and forth.

**The pendulum moves intensely, swinging both side to side and back and swinging both side to side and swinging both



Clarinet in Bb

Piano





































































