



**FRITZ HAUSER
SECOND THOUGHT
FOR 3 PERCUSSIONISTS**

SCORE = PARTS

FRITZ HAUSER
SECOND THOUGHT

Commissioned by Synergy Percussion, Australia

SECOND THOUGHT is a piece for 3 percussionists and 1 Marimba (5 octaves). Each player covers a specific section of the instrument. Some notes may overlap the areas. Each player also uses 3 metal objects, positioned in front or on the side:

Triangle (notated above the line)

Bell cymbal (lasting bell-like sound, no crotales. Notated on the line)

Splash cymbal (notated below the line)

Triangles should vary in sound but not too much in size. Bell and Splash cymbals should be fairly small (6" - 10"). Bell and Splash cymbals are to be played with vibraphone/marimba mallets, producing a full sound even when played soft. Triangles are to be played with metal beaters producing a bright and shiny sound.

Marimba mallets should produce an overall homogenous sound. High register not too hard, low register not too soft.

The glissandos should be produced with a wooden xylophone stick being loosely dragged over the diatonic notes of the marimba. The first and last note of the glissando should be played with the normal Marimba mallet. The glissandos vary in speed, fully using the rhythmic space.

SECOND THOUGHT

FOR 3 PERCUSSIONISTS (2011 - 9'30")

FRITZ HAUSER (*1953)

$\text{♪} = 120$

3 METAL OBJECTS

MARIMBA HIGH

3 METAL OBJECTS

MARIMBA MIDDLE

3 METAL OBJECTS

MARIMBA BASS

7

15

$\text{♪} = 45$

$\text{♪} = 60$

$\text{♪} = 45$

$\text{♪} = 30$

$\text{♪} = 33$ $\text{♪} = 35$ $\text{♪} = 45$

Measure 23: Treble staff has eighth-note pairs (7) and sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Dynamics: p , mp , p , pp , mp , pp . Measure 24: Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Measure 25: Bass staff has eighth-note pairs (3). Treble staff has sixteenth-note patterns (7). Bass staff has eighth-note pairs (5). Dynamics: p , mp , p , pp , mp , pp , mp . Measure 26: Bass staff has sixteenth-note patterns (3). Treble staff has sixteenth-note patterns (5). Bass staff has eighth-note pairs (3). Dynamics: pp , p , mp . Measure 27: Bass staff has sixteenth-note patterns (5). Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Dynamics: p , mp . Measure 28: Bass staff has sixteenth-note patterns (3). Treble staff has sixteenth-note patterns (5). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , mp . Measure 29: Bass staff has sixteenth-note patterns (5). Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Dynamics: pp , mp .

 $\text{♪} = 60$ $\text{♪} = 45$ $\text{♪} = 30$ $\text{♪} = 45$ $\text{♪} = 60$

Measure 30: Treble staff has sixteenth-note patterns (5). Bass staff has eighth-note pairs (3). Dynamics: pp , p , mp . Measure 31: Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (5). Dynamics: p , pp , mp . Measure 32: Bass staff has eighth-note pairs (3). Treble staff has sixteenth-note patterns (5). Bass staff has eighth-note pairs (3). Dynamics: p , pp , mp . Measure 33: Bass staff has eighth-note pairs (5). Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , mp . Measure 34: Bass staff has eighth-note pairs (3). Treble staff has sixteenth-note patterns (5). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , mp . Measure 35: Bass staff has eighth-note pairs (3). Treble staff has sixteenth-note patterns (5). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , mp . Measure 36: Bass staff has eighth-note pairs (5). Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Dynamics: mp .

 pp $\text{♪} = 90$ $\text{♪} = 45$ $\text{♪} = 30$ $\text{♪} = 55$

Measure 37: Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , pp . Measure 38: Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , pp . Measure 39: Bass staff has eighth-note pairs (3). Treble staff has sixteenth-note patterns (7). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , pp . Measure 40: Bass staff has eighth-note pairs (3). Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , pp , mp . Measure 41: Bass staff has eighth-note pairs (3). Treble staff has sixteenth-note patterns (5). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , pp , mp . Measure 42: Bass staff has eighth-note pairs (3). Treble staff has sixteenth-note patterns (7). Bass staff has eighth-note pairs (5). Dynamics: p , pp , p , pp , mp , p , pp . Measure 43: Bass staff has eighth-note pairs (3). Treble staff has sixteenth-note patterns (3). Bass staff has eighth-note pairs (3). Dynamics: p , pp , p , pp , mp .

44

$\text{♩} = 70$

8
Treble Clef
Alto Clef
Bass Clef

mp *p*
pp *mp* *p*
pp *3* *3* *p* *pp*

53

$\text{♩} = 35$ $\text{♩} = 45$

8
Treble Clef
Alto Clef
Bass Clef

3 *5* *7*
3 *5* *3*
p *5*

62

p
mp
p

8
Treble Clef
Alto Clef
Bass Clef

3 *5*
3 *5*
7
3 *7*
3 *5*
3
5

71

mp

mp

mp

5

85

$\text{♪} = 33$

$\text{♪} = 55$

$\text{♪} = 33$

$\text{♪} = 45$

p

pp

pp — *p* *pp*

p

pp

p

pp

95

$\text{♪} = 60$

$\text{♪} = 30$

$\text{♪} = 33$

pp

pp

3

3

3

3

5

p — *pp*

p

pp

pp