Fire Dance On Ko Tao

Mark Powers

PERFORMANCE NOTES

- Nearly any type of cup cymbals may be used: ching (Thailand), manjira (India), or tingsha (Tibet). Common finger cymbals will suffice if no others are available.
- The splash cymbals in measures 20-27 and 36-58 are to be struck directly by the cup cymbal that Player 1 is already holding.
- For Player 2 to facilitate muting Player 1's splash cymbals at measures 44-47, the two need to setup facing each other and in close proximity.
- Player 2's mid drum should not be tuned too high in pitch, but still noticeably higher than the low drums played by Players 3 & 4. The low drums should be tuned to match each other as closely as possible.
- The two bullroarers used should differ in size from each other.
- A long rainstick is recommended, however an ocean drum may also be substituted.

SETUP

(audience here)

P4 P2 P1 P3

THE BULLROARER

The bullroarer, classified as a "free aerophone," is a simple instrument with a long history of use in nearly every part of the world. Whether used as a musical instrument, a ceremonial tool, a communication device or a child's toy, the vibrato sound of a spinning bullroarer can range from a gentle hum, to an eerie buzz, or to a whirling thunder. Other names for this instrument are: rhombus, brummer, pūrerehua, turndun, and imigluktaaq.

Traditionally made of wood and rope, however the instructions below will allow you to make a bullroarer from some everyday objects.

SUPPLIES:

- ruler (wood, plastic or metal preferably with a hole near one end) or plastic water/soda bottle (small-neck type works best)
- sturdy string (or very light rope)
- scissors

STEPS:

- 1. Cut a 3-foot length of string.
- 2. Tie and knot the string securely through the hole in the ruler, or around the neck of the plastic bottle.
- 3. Stand several feet away from other people or objects.
- 4. Hold the free end of the string, let the ruller or bottle dangle, and then begin spinning it (either over head or in front of you).
- 5. Experiment with varying the speed and angle that you're spinning the instrument at to alter the sound created.
- 6. Try making additional instruments with different types of rulers and plastic bottles; each will have its own unique sounds and characteristics.

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