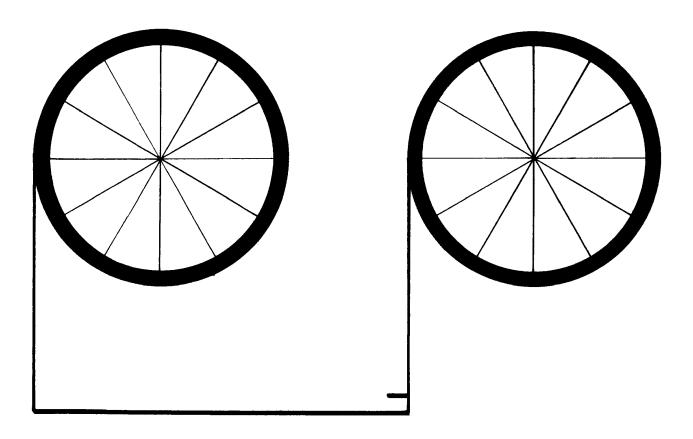
TRAVELON GAMELON

for three amplified broycks by Richard Lerman © 1978, rev. 1991



2 TRAVELON GAMELON: for 3 amplified bicycles

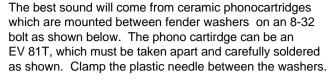
by Richard Lerman ©1978, rev. 1991

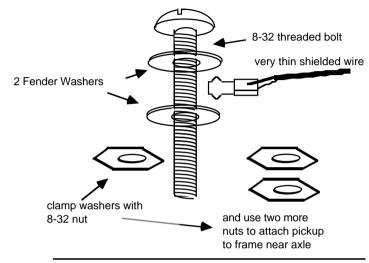
Needed for performance:

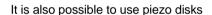
- 1. 3 bicycles (10 speeds preferred)
- 2. 6 pickups attached for each wheel near axle
- 3. preamps and/or stereo mixer
- 4. 2-4 loudspeakers
- 5. 6 performers for the bicycles
- 6. 1 or more performer for electronics

Performance Instructions

- 1. Rest bicycles upside down on seat and handlebars
- 2. Mark 'key' spoke with tape. As wheel rotates, this 'downbeat' spoke will be more visible
- 3. The two notation systems are equivelant
- 4. Rear Wheel begins each bicycle. Turn crank slowly so that the wheel rotates about one revolution in 3 seconds. Try to keep the speed even. If necessary, stop cranking and allow wheel to slow down
- 5. Front wheel is turned by hand in same direction as back wheel, and at same rate of speed. Keep the speed (tempo) even
- 6. Sections I and III explore rhythmic elements
- 7. When many notes are being played, the feeling of increasing or decreasing speed is more important than exact rhythms
- Section II, the Free Section is more improvisatory--performers should listen carefully to each other. At the discretion of the electronics performer, each wheel need not always be amplified in this section







strip wire about
1/4 " or 6mm.

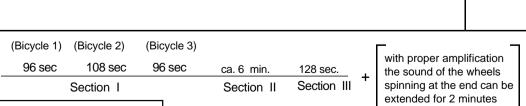
DETAILS of SOLDERING

leave insulation
on inside wire

shield wire soldered
to brass of piezo disk

phone or RCA plug

- -Scores must be on the floor
- -Arrange bicycles to emphasize performing space -additional electronics may be used to modify sounds of bicycles though I no longer do this.

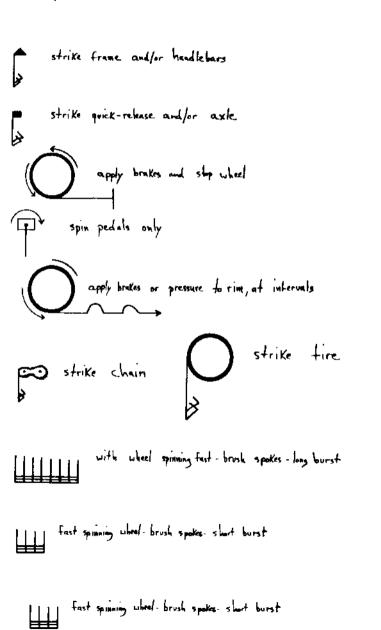


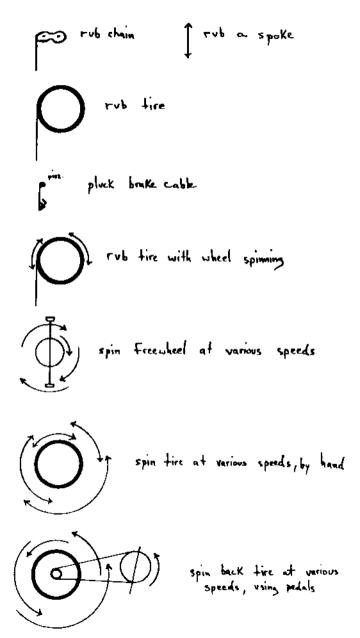
Richard Lerman Music c/o Frog Peak Music Box A 36 Hanover, NH 03874 USA

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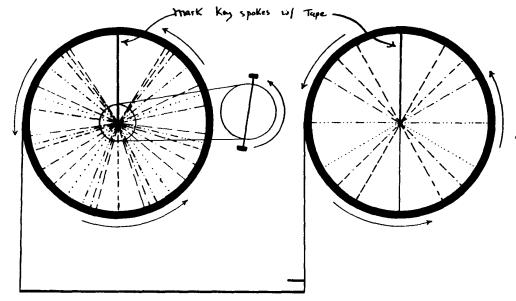
Frog Peak http://www.frogpeak.org/fpartists/fplerman.html

Symbols for Free Section

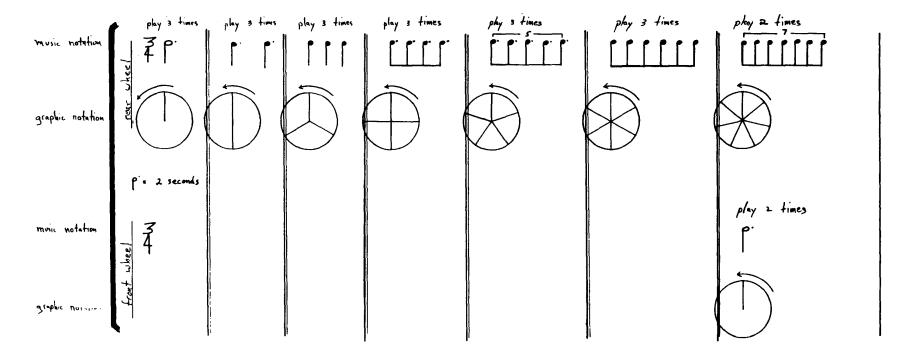


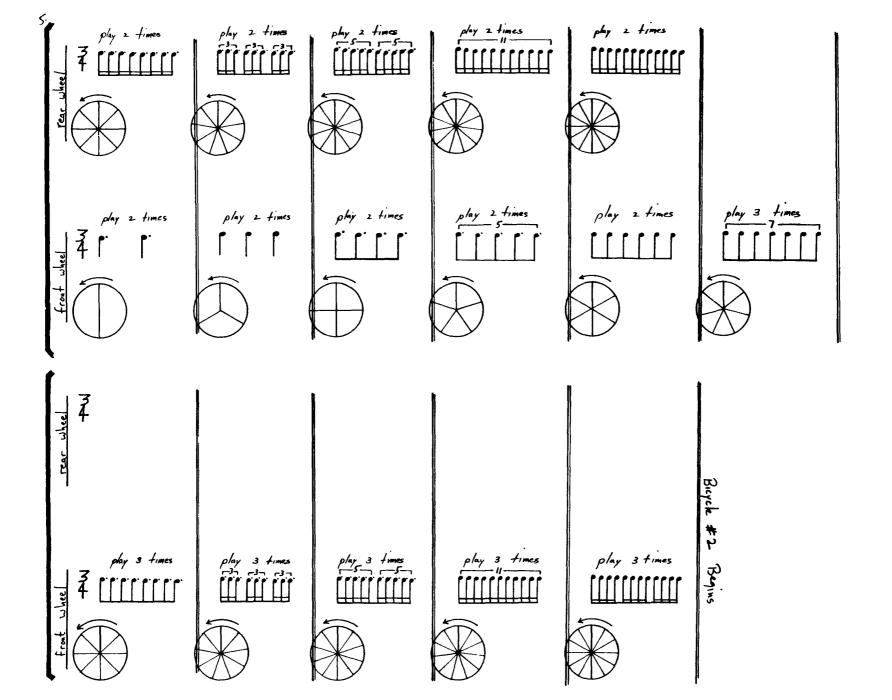


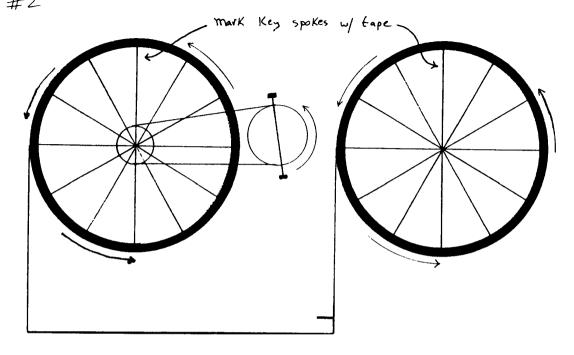
divisions of fifths, sevenths, ninths, tenths + elevenths

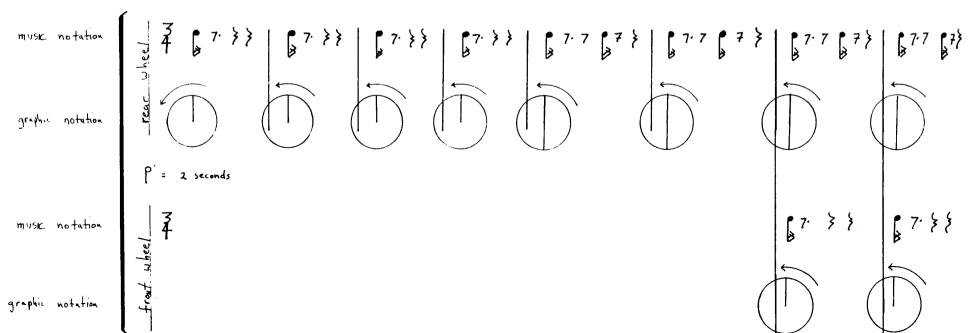


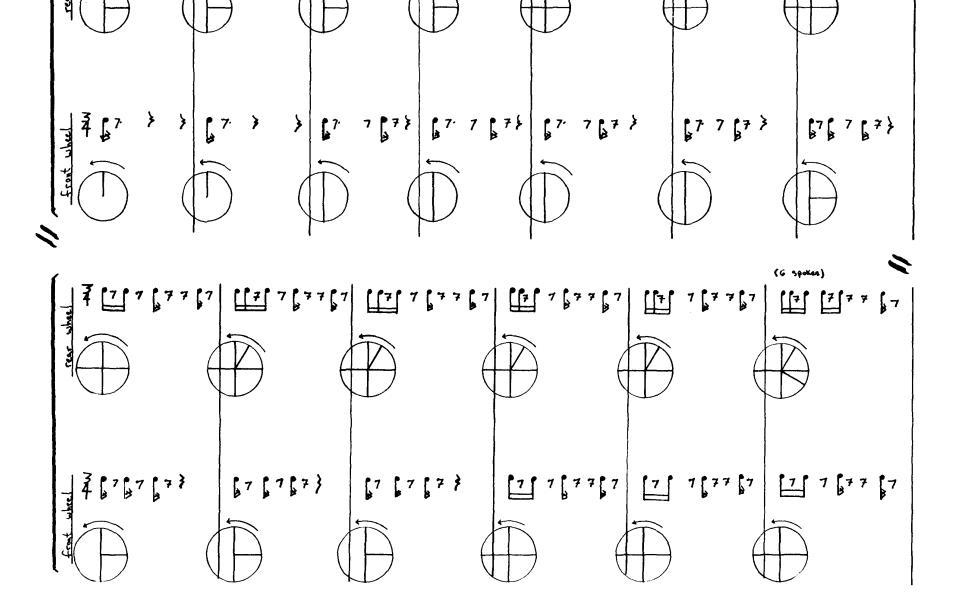
divisions of halves, thirds, quarters, sixths, eighths + twelfths.

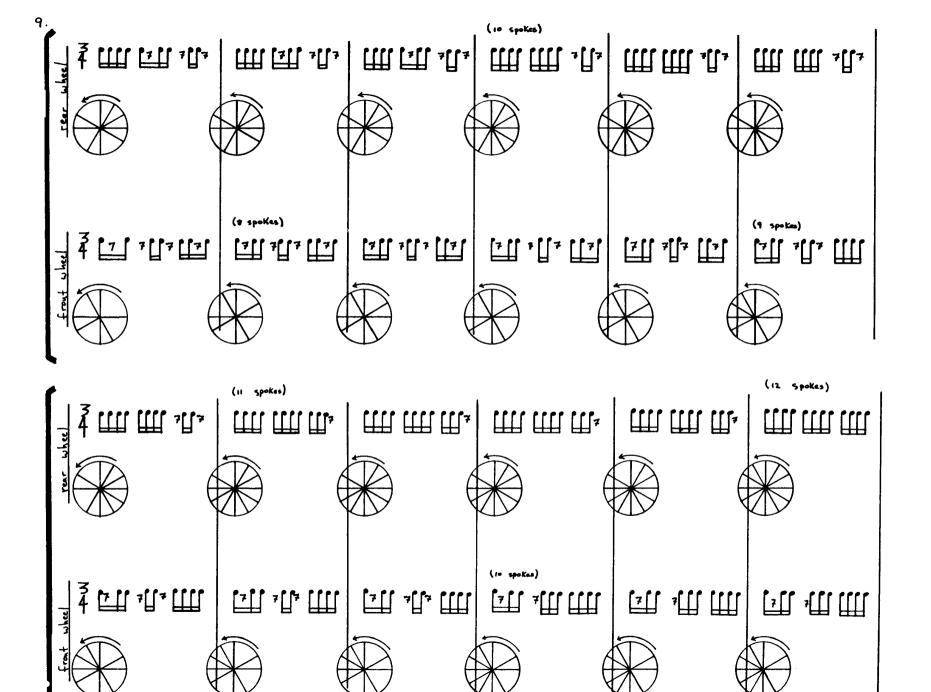


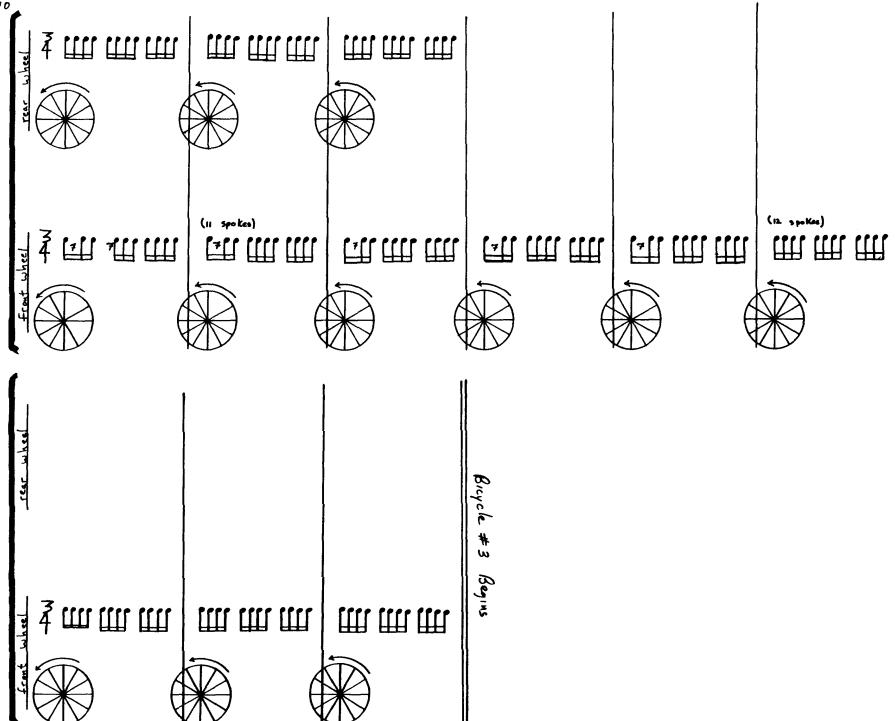




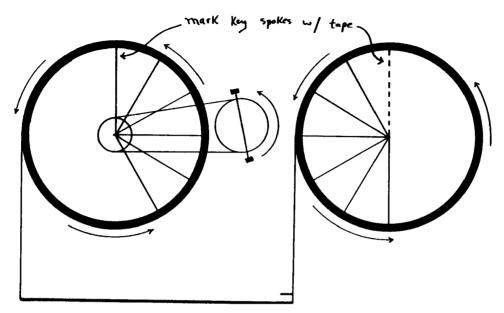








Breyele #3



7 (7· })	[[7 }}		## ## ## ## ## ## ## ## ## ## ## ## ##				
p. 2 seconds							
Front wheel -				>> 7 [>>7 []))), m

