

Double-paradiddle inversions

converted to linear pattern, syncopation rhythm in 3/4

Todd Bishop
www.cruiseshipdrummer.com

1

R L R L R R L R L R L L

2

R L R L R L L R L R L R

3

R R L R L R L L R L R L

Measures reversed:

4

R L L R L R L R R L R L

5

Linear version: $R L R R L R \quad L R L L R L$

Double-paradiddle inversion: $\times \times \times \times \times \times \quad \times \times \times \times \times \times$

3/4

6

Linear version: $R L R L L R \quad L R L R R L$

Double-paradiddle inversion: $\times \times \times \times \times \times \quad \times \times \times \times \times \times$

3/4

A few orchestration possibilities for linear versions: