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WorkingOn 00

Notes on a One Hour Practice Pad Routine by Dave Smithey (Drumpendium.com)

These notes reflect some of the drum and rhythm concepts that I am working on, as well as describing my "usual" practice pad routine as of September 2002.

The "usual" pad is actually a sofa cushion that is fairly soft, but has more bounce than a pillow.

The "usual" sticks are 2B's.

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______
           Warmup
           +++++
        UniStrokes (Unison)
        -----
 Descending note rate - Constant Tempo
______
5, 4, 3, 2, 3/2, 1 clicks per note-pair
tempo = 184 clicks per minute
| r - - - - r - - - - | . . . [for 1 minute]
1 - - - - 1 - - - - 1 - - - -
| r - - - r - - r - - - | . . . [for 1 minute]
| r - - r - - r - - | . . . [for 1 minute]
1 - - 1 - - 1 - - 1
| r - r - r - | . . . [for 1 minute]
| 1 - 1 - 1 - |
| r--r--r-- | . . . [for 1 minute]
1--1--1--|
| ! ! ! |
| r r r | . . . [for 1 minute]
1111
```

```
Transition
          +++++++++
     UniStrokes and SingleStrokes
  ______
tempo = 184 clicks per minute ## 2 notes/click
note rate \sim= 6 notes/second [(184/60)*2]
| r-r-r-r -r-r-r r-r-r-r |
                               . . . [for 1 minute]
| 1-1-1-1- 1-1-1-1- 1-1-1-1- |
______
              MultiStrokes
              +++++++++++
     Increasing note count - Constant Tempo
n = 1, 2, ... 10
tempo = 184 clicks per minute ## 2 notes/click
note rate \sim= 6.1 notes/second [(184/60)*2]
NOTE: I think of MultiStrokes in the opposite of the
    usual way (at least some of the time). I look at
    n as being the number of notes that one hand
    rests, while the other hand plays continuously.
    This means that when n=0 each hand rests for zero
    notes while the other hand plays continuously,
    a.k.a. UniStrokes.
NOTE: The method here is to add one extra stroke with one
    hand or subtract one stroke with one hand in order
    to "turn around" the pattern's relationship to
    the click. This refers to the transitions within
    a pattern with a given value of "n". An example
    would be playing one run of 4 or 6 during 5-strokes.
    I actually just use this method to turn around at
    least once each way during each "n", as opposed to
    worrying about doing the exact transitions in the
    examples below.
NOTE: I usually look at a digital clock during this section
    and do each pattern for the one minute while the value
    of "n" equals the last digit of the time.
!!!!
lrlrlrlr . . . lrlrlrll | rlrlrlrl . . . rlrlrlrr
1 1 1 1
       llrrllrr . . . llrrlllr | rllrrllr . . . rllrrllr
```

1 1 1 1 1 1 1 lllrrr . . . llllrrrl lllrrrrllllrrrrl . . . lllrrrrllllrrr 1 1 1 1 1 1 1 1 1 1 1 | lllllrrrrr . . . llllllrrrrrl llllrrrrrlllll . . . rrrrrlllllrrrr llllllrrrrrr . . . lllllllrrrrrrl lllllrrrrrllllllrrrrrl . . . lllllrrrrrllllllrrrr lllllllrrrrrr . . . llllllllrrrrrrrl llllllllrrrrrrr . . . lllllllllrrrrrrrl

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```
llllllllrrrrrrrrllllllllllrrrrrrrrrl . . .
 llllllllrrrrrrrrrllllllllllrrrrrrrr
______
          MultiStrokes
          +++++++++++
    Increasing note count - Constant Tempo
_____
n = 1, 2, \dots 9
tempo = 192 clicks per minute ## 2 notes/click
note rate = 6.4 notes/second [(192/60)*2]
[follow MultiStroke stickings above, up to n=9.]
______
          MultiStrokes
          +++++++++++
    Increasing note count - Constant Tempo
n = 1, 2, \dots 8
tempo = 200 clicks per minute ## 2 notes/click
note rate \sim= 6.6 notes/second [(200/60)*2]
[follow MultiStroke stickings above, up to n=8.]
______
          MultiStrokes
          +++++++++++
    Note count Ladder - Constant Tempo
______
n = 1, 2, 3, 4, 5, 4, 3, 2, 1
tempo = 208 clicks per minute ## 2 notes/click
note rate \sim= 6.9 notes/second [(208/60)*2]
[follow MultiStroke stickings above, up to n=5 and back down.]
```

```
Transition
           +++++++++
     UniStrokes and SingleStrokes
   ______
tempo = 208 clicks per minute ## 2 notes/click
note rate \sim= 6.9 notes/second [(208/60)*2]
______
              MultiParadiddles
              ++++++++++++++
Decreasing repetition count - Constant Tempo - Accents
_____
n = 10, 9, \dots 1, 0
tempo = 208 clicks per minute ## 2 notes/click
note rate \sim= 6.9 notes/second [(208/60)*2]
NOTE: I look at n-paradiddles as n repititions of "RL"
    followed by "RR", and then a repetition of the "reverse"
    of the entire pattern. This means that for
    large n we get "RLRLRLRL...", a.k.a. SingleStrokes.
    For n=0 we get zero repetitions followed by "RR",
    which is just "RR", followed by the "reverse", which
    is "LL". This means that the 0-paradiddle is "RRLL",
    a.k.a. DoubleStrokes.
| Lr lr lr lr lr lr lr lr ll Rl rl rl rl rl rl rl rl rr |
 Lr lr lr lr lr lr lr ll Rl rl rl rl rl rl rl rr |
Lr lr lr lr lr lr ll Rl rl rl rl rl rl rr
 Lr lr lr lr lr ll Rl rl rl rl rl rr |
Lr lr lr lr ll Rl rl rl rl rr
| Lr lr lr lr ll Rl rl rl rl rr | . . .
Lr lr lr ll Rl rl rr |
```

```
Lr lr ll Rl rl rr
| Lr ll Rl rr |
| Ll Rr |
______
            Mixed MultiParadiddles, etc.
            Constant Tempo - Accents
tempo = 208 clicks per minute ## 2 notes/click
note rate \sim= 6.9 notes/second [(208/60)*2]
Lrll Rlrr Lrll Rlrr Lrll Rlrr
Lrlrll Rlrlrr Lrlrll Rlrlrr Lrlrll Rlrlrr Lrlrll Rlrlrr . . .
Lrll Rlrr Lrll Rlrr Lrll Rlrr
Lrlrll Rlrlrr Lrlrll Rlrlrr Lrlrll Rlrlrr . . .
Lrll Rlrr Lrll Rlrr
Lrlrll Rlrlrr Lrlrll Rlrlrr . . .
Lrll Rlrr Lrll Rlrr
Lrlrll Rlrlrr Lrlrll Rlrlrr . . .
Lrll Rlrr
Lrlrll Rlrlrr . . .
Lrll Rlrr Lrlrll Rlrr Lrll Rlrlrr . . .
Lrll Rlrr LrLrll Rlrr Lrll RlRlrr . . . [extra accent added]
Lrll Rlrr Lrlll Rlrrr Lrll RlRrrr . . . [some stick tosses during long runs]
Lrll Rlrr Llllll Rlrr Lrll Rrrrrr . . . [some stick tosses during long runs]
Lrll Rlrr LrLlll Rlrr Lrll RlRrrr . . . [re-doing patterns for cooldown]
Lrll Rlrr LrLrll Rlrr Lrll RlRlrr . . .
Lrll Rlrr Lrlrl Rlrr . . . [drop out an accent]
Lrll Rlrr
Lrlrll Rlrlrr . . .
```

```
______
             MultiParadiddles
             ++++++++++++++
 Increasing repetition count - Constant Tempo - Accents
n = 1, 2, ... 10
tempo = 208 clicks per minute ## 2 notes/click
note rate \sim= 6.9 notes/second [(208/60)*2]
[follow MultiParadiddles stickings above in reverse, from n=10 down.]
______
           Transition
           ++++++++
    UniStrokes and SingleStrokes
tempo = 208 clicks per minute ## 2 notes/click
note rate \sim= 6.9 notes/second [(208/60)*2]
______
             Cooldown
             +++++
        UniStrokes (Unison)
         ______
 Ascending note rate - Constant Tempo
1, 3/2, 2, 3 clicks per note-pair
tempo = 208 clicks per minute
[follow UniStrokes stickings above in reverse, from 3 down.]
######### End of Notes #########
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