

# NEW TEXTURE CATALOGUE

(for Fills, Intros, Endings, Interludes, and ?)

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[Blue text and notes indicate suggested follow-thru or solutions. Other solutions may also work.]

**Gm7** Single Line (typical)

A musical staff in G minor (Gm) with a key signature of one sharp. It shows a series of eighth-note patterns typical for Gm7 chords, including slurs and grace notes.

Parallel 3rds Below:

A musical staff in G minor (Gm) showing parallel 3rds below the single line pattern. Blue notes indicate suggested follow-thrus.

Parallel 3rd Stacks Below (mostly triads):

A musical staff in G minor (Gm) showing parallel 3rd stacks below the single line pattern. Blue notes indicate suggested follow-thrus.

Close 4-Noters are less effective for rapid movement

Parallel 4ths Below:

A musical staff in G minor (Gm) showing parallel 4ths below the single line pattern. Blue notes indicate suggested follow-thrus.

Larger Chord-Implying Intervals.  
Parallel 5ths (6ths) and 4ths Below:

Try 1/2 step slides anywhere

6th

A musical staff in G minor (Gm) showing parallel 5ths (6ths) and 4ths below the single line pattern. A blue arrow points down to the 6th note of the scale.

Same But Chord Tones Only.  
Parallel 3rds ( and 2nd)

Same to:

G<sup>9</sup>

A musical staff in G minor (Gm) showing parallel 3rds (and 2nd) below the single line pattern. The first note is labeled G<sup>7</sup>.

Same to:

G<sup>11/13</sup> or G<sup>9</sup>

5ths & 4ths

G<sup>7</sup>

A musical staff in G minor (Gm) showing parallel 5ths and 4ths below the single line pattern, leading to G<sup>11/13</sup> or G<sup>9</sup>. The first note is labeled G<sup>7</sup>.

**Gm<sup>7</sup>**

to: Gm<sup>9</sup>      Gm<sup>9</sup>

to: Gm<sup>11</sup>

**Gm<sup>11/13</sup>**

2-Note Various  
Pentatonic scales  
in 4ths or 6ths

3-Note Triad  
Pentatonic [scales]  
in 3rds & 2nds

etc.

3-Note Pentatonic  
Close Harmony  
m7

or A

etc.

3-Note Pentatonic,  
Mainly 4ths

etc.

3-Note Pentatonic,  
"add 9ish"

etc.

3-Note Pentatonic,  
Open Voicings Triad

etc.

3-Note [Pentatonic]

etc.

3-Note Open m7

3rd position

etc.

6th position

Wide 2-Note  
Chordal Basis

3-Note Fragmented  
Inversions

Same, but m11/13

4-Noters (Shown in what I decided is the best densities for me to use as staples)

**Bm11/13** or **DΔ9**

Descending

**E13**

(Koto like) Cascading Sustained Scalular (or semi-scalular) Runs

Very stretchy 3rd position

**G12** In groups of 3

Lots of types of Broken Chords,

1) Sliding Broken Chords.

Example: 3-Note Penatonic

Example: 3-Note Close Harmony Penatonic

2) Regular Ascending Broken Chords

Try  
inserting  
V7b9

Same in Density #2

And 'Jillions' of Other  
"Broken Chord" Patterns.  
(a type of melodic pattern)

Sustained Melodic Patterns

or Bb

or reverse

**Gm7/11**

**Gm11**

Guitar tablature for Gm7/11 and Gm11 chords. The tab shows a 12-fret neck with a 6th string (low E) at the bottom. The first two measures show a Gm7 chord (10th fret, 1st string open). The next two measures show a Gm11 chord (10th fret, 1st string open). The tab uses vertical stems for eighth notes and horizontal stems for sixteenth notes.

**Gm7**

Guitar tablature for Gm7 chord. The tab shows a 12-fret neck with a 6th string (low E) at the bottom. The measure shows a Gm7 chord (10th fret, 1st string open). The tab uses vertical stems for eighth notes and horizontal stems for sixteenth notes. Fingerings are indicated above the strings: 2, 1 1, 3, 4.

#### 4-Note Scale

**Gm7**

Same, but **Gm11/13**

Guitar tablature for Gm7 and Gm11/13 chords. The tab shows a 12-fret neck with a 6th string (low E) at the bottom. The first measure shows an 8th position Gm7 chord (10th fret, 1st string open). The second measure shows a Gm11/13 chord (10th fret, 1st string open). Fingerings are indicated: 4, 2, 4, 3, 1, 3, 2. A bracket indicates "or 1". The tab uses vertical stems for eighth notes and horizontal stems for sixteenth notes.

#### G Pentatonic

**G Pentatonic**

Same with  
↓

Guitar tablature for G Pentatonic scale. The tab shows a 12-fret neck with a 6th string (low E) at the bottom. The first measure shows a G Pentatonic scale starting at the 7th fret. The second measure shows the same scale starting at the 10th fret. The tab uses vertical stems for eighth notes and horizontal stems for sixteenth notes.

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12-27-80  
Jeff Green

**Gm7** SINGLE LINE TYPICAL

**PARALLEL 3RDS**

**PARALLEL 3RD STACKS (MOSAIC)**

**CLOSE & HARMONICS**

**MARVEL**

**CARROT CHORD IMPLYING INTERVALS**

**TRY VARIOUS SCALES**

**Gm7** SAME BUT CHORD TONES ONLY

**MARVEL**

**SAME TO ± ± ± ± ± ± ± ± Gm11/13**

**TRY VARIOUS SCALES**

**SEE ANYWAY**

**Gm7**

**Shuffles**

**Gm7 Gm11/13 VARIOUS PENTATONIC SCALES**

**in GRDS + 2ND**

**3 NOTE PENT.**

**3 NOTE PENT.**

**CLOSE HARMONY**

**3 NOTE PENT.**

**"CLOSED 9TH"**

**TRY VARIOUS SCALES**

**Gm7**

**\* 3 NOTE OPEN VOICINGS**

**PENT. TRAD**

**3rd POS.**

**WIDE CHORDS**

**\* 3 NOTE OPEN VOICINGS**

**PENT. TRAD**

**3rd POS.**

**3 NOTE PENT.**

**INVERSIONS**

**SAME BUT**

**Gm11/13**

**ANOTHERS (SHOWN IN WHAT I'VE DECIDED)**

**Gm7/13 4+4+4 IS THE BEST DENSITY**

**FOR ME TO USE AS A DESCRIPTOR**

**3rd POS.**

**WIDE CHORDS**

**3 NOTE PENT.**

**INVERSIONS**

**SAME BUT**

**Gm11/13**

**NOTE: LIKE CASCADING SUSTAINED SCALAR RUNS**

**IN SEMI-PC.**

**LOTS OF TYPES OF BROKEN CHORDS**

**① SLOWING CHORDS, NOTE PENT.**

**BROKEN CHORDS, NOTE PENT.**

**EX: 3rd POS.**

**Ex: 3 NOTE CLOSE HARM.**

**PENT.**

**② REG. ASC 3 BROKEN CHORDS TRY INVERTING**

**VERY STRONGLY**

**GROUPS OF 3**

**SUSTAINED MELodic PATTERNS**

**SLIDE**

**SLIDE**

**1 TYPE OF MELodic PATTERN**

**Gm7**

**Gm7**

**Gm11**

**Gm7**

**Gm7 + NOTE SCALE**

**Same but Gm11/13**

**G PENT.**

**Same w/ ↓**