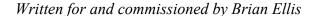
for concert or tenor ukulele

Stephen F. Lilly



Program Notes

By casting the ukulele in extremes, especially as it concerns range and scordatura, the instrument's sonic world is transformed from the typical twangy combination of banjo and mandolin into something more percussive, unpredictable, and full of buzzes and rattles. The piece begins in standard ukulele tuning, but with the performer on (and eventually over) the edge of the fretboard, where pitch is barely discernable. Meanwhile, the tempo jerks from hand position to hand position. After the performer flies off the fretboard, the tempo relaxes, and the detuning begins. Notated entirely in tablature, the connection between notation and pitch becomes more and more indeterminate as the strings lose their tension. Eventually, pitch entirely disappears into the clatter of loose nylon on wood, and the piece dissipates into silence.

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Play the systems on the first two pages sequentially.

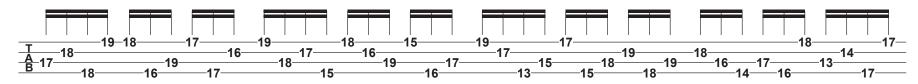
Each note grouping (or) is played at one tempo and dynamic level, but these levels should vary from grouping to grouping most of the time.

No silence between groupings.

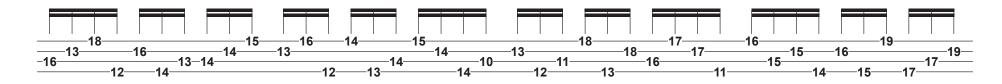
Each grouping signifies a right-hand position; when possible, allow the notes to sustain until the right-hand position changes.

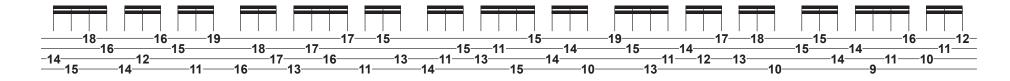
Approximate the location of notes beyond the end of the fretboard, continue as needed out over the soundhole.

\Rightarrow = varies in the range 280-400

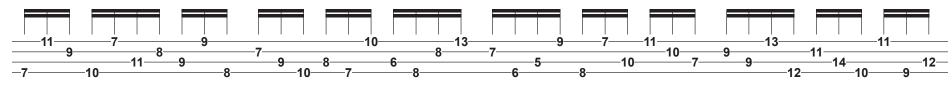


ppp - mp

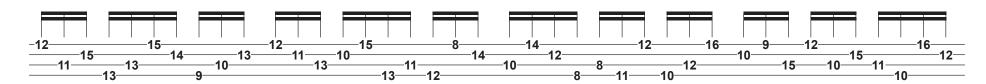


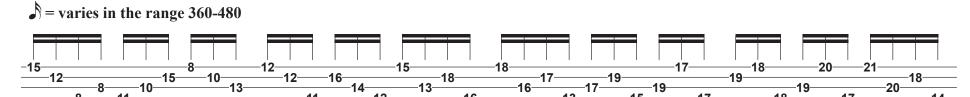


= varies in the range 200-320

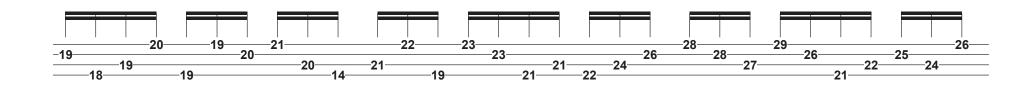


mf-fff









Each system should be 10-20 seconds in duration, excepting the final system.

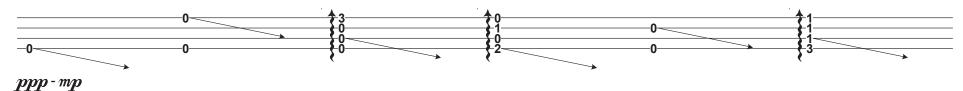
Straight lines with arrows indicate where a string is detuned, detuning until sustain stops (adding maybe half a turn more).

After detuning, briefly pause, if desired, or immediately proceed to the next event.

Wavy lines with arrows indicate a single strum, in the direction of the arrow

(i.e., up-arrows indicate strumming from the G-string to the A-string with thumb, whereas down-arrows indicate strumming in the opposite direction with index finger).

Dynamics may fluxuate within the given range.

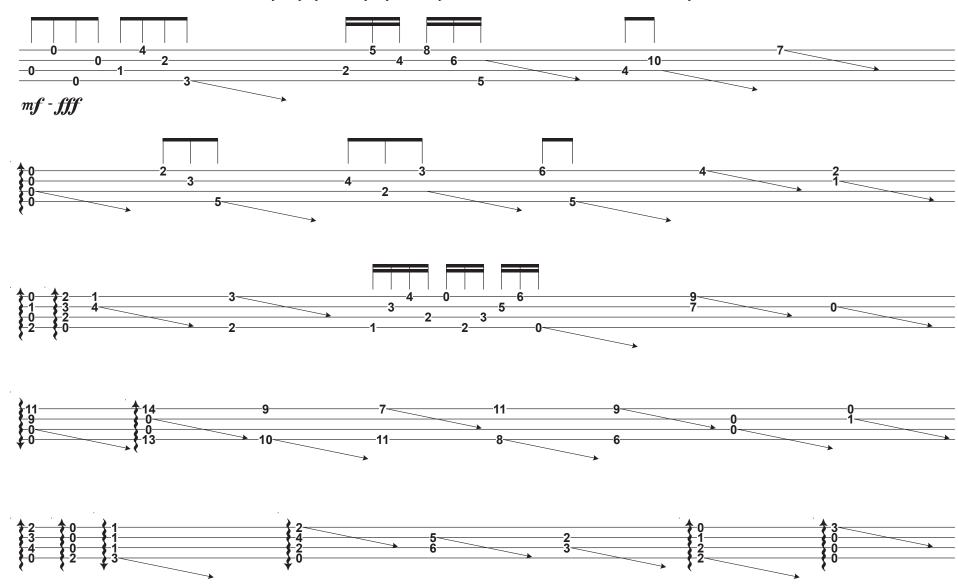


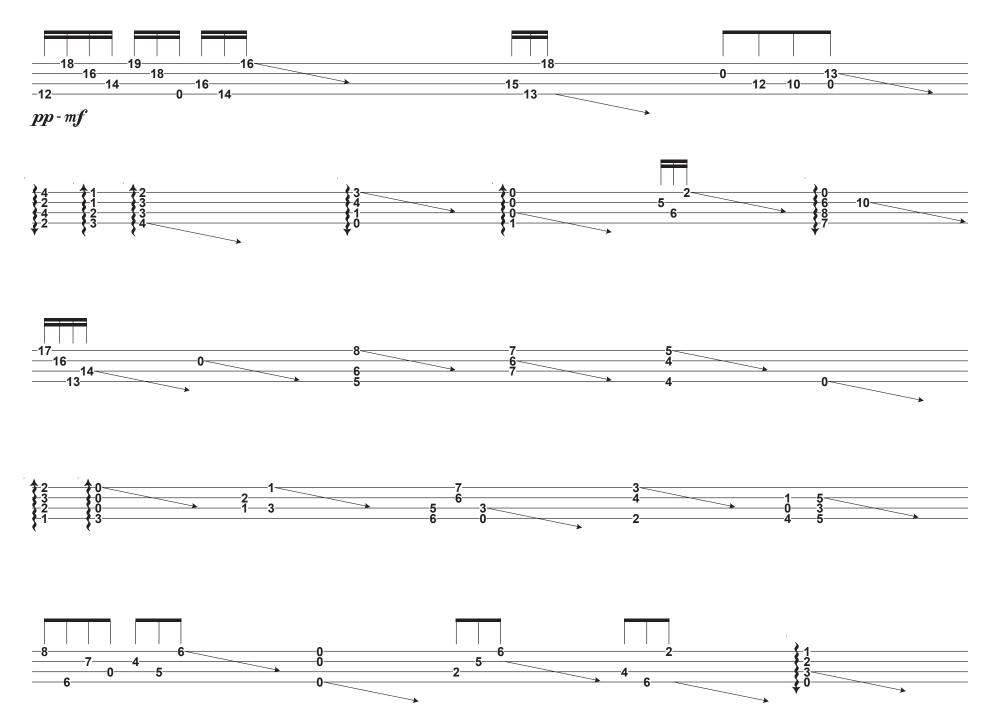
Systems on this page may be played in any order, with each system lasting 10-20 seconds. Pages 4, 5, and 6 are played in the same manner. When crafting shorter performances, not every system needs to be played before moving on to the next page. For longer performances, systems may be returned to, but not immediately repeated, before moving on to the next page.

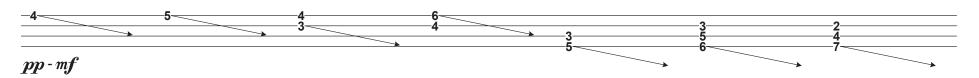
Sixteenth-note groupings vary as before but in the range = 280-480.

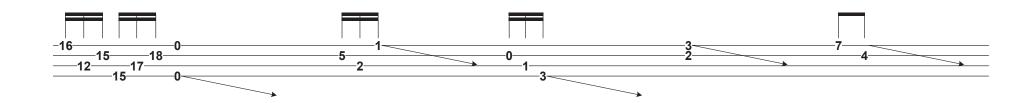
Eighth-notes groupings are less strictly in tempo, with the eighth note varying in the range $\lambda = 100-200$.

Notes without stems are the least strict and may be played at any rhythm/tempo within the constraint of the 10-20 second system.

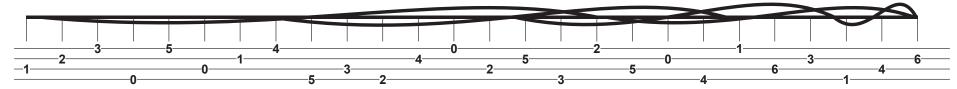


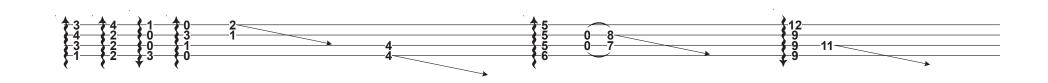


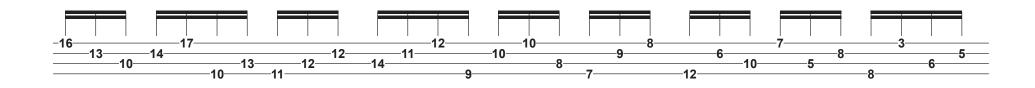


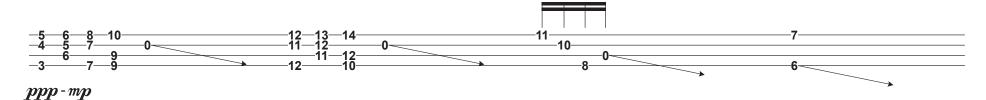


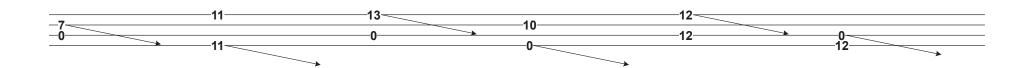
For this system, play as legato as possible, and allow the rhythm to ebb and flow as suggested by the ligatures.

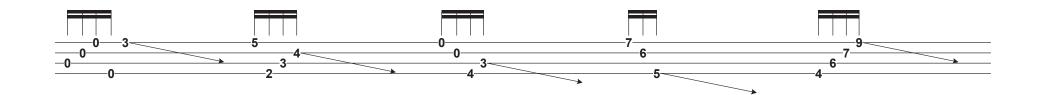


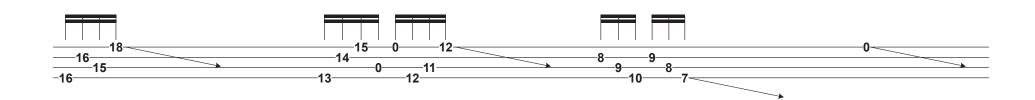


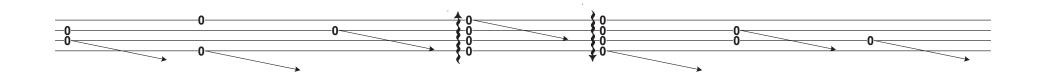












Plucking of open strings by right hand should be independent of detuning by left hand. Continue plucking open strings and detuning until the strings are quiet and unpitched. Duration is unfixed.

