String Calisthenics!

Finger Patterns



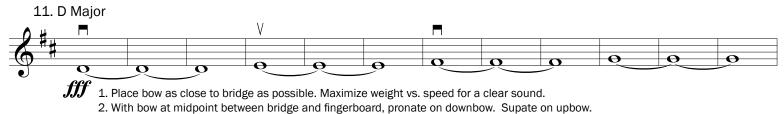




Double Stops

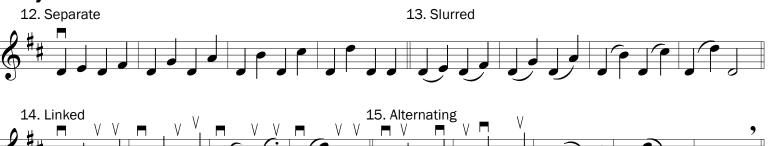


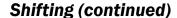
Tone Builders





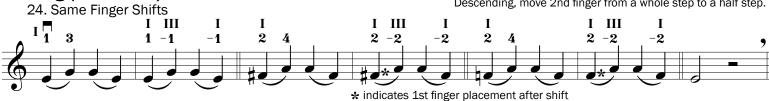
D Major Crossover





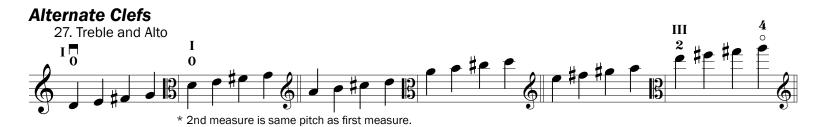
Ascending, move 2nd finger from a half step to a whole step.

Descending, move 2nd finger from a whole step to a half step.









Playing Up an Octave



* 2nd measure is played one octave higher than first measure.



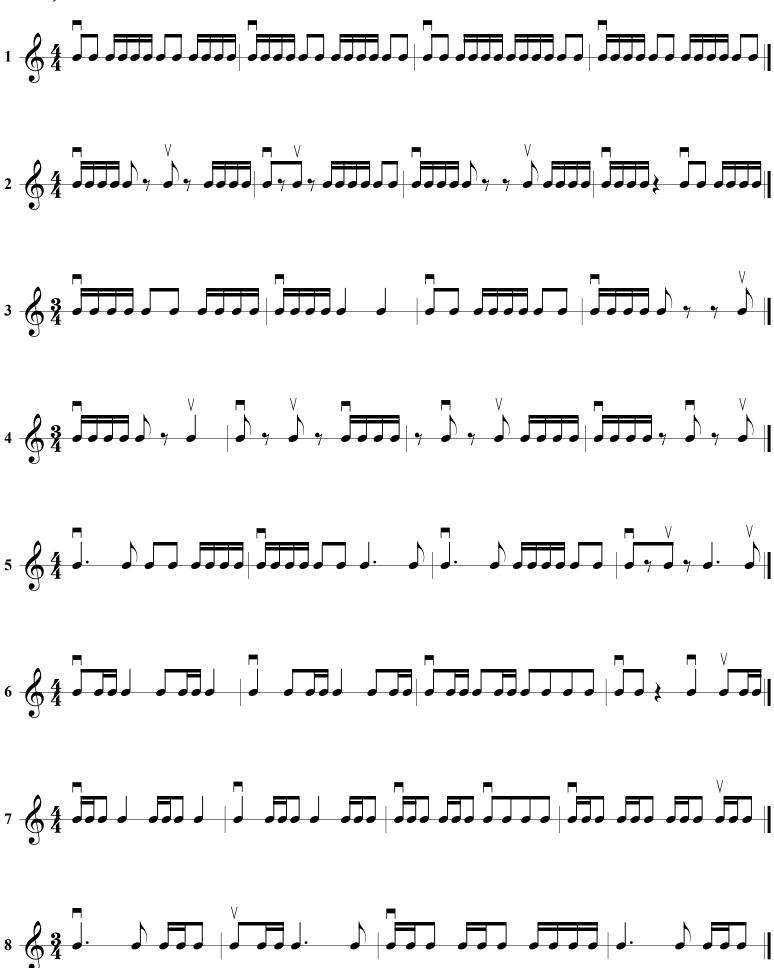


Rhythmic Studies No. 2

Each rhythmic concept is explored for four lines.

Each line may be played independently.

Lines may be linked for a continuous review.



Chorale O Welt, Ich Muss Dich Lassen

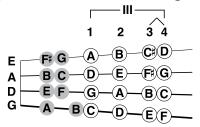


Rondeau from Abdelazer



III Position 1 2 34 Pattern

When moving from one position to another, it is important to keep the left hand framed in the same manner as I Position. The thumb should always move with the first finger from I Position to III Position. In I and III Positions, staff line notes are played with 1^{st} or 3^{rd} finger. Staff space notes are played with 2^{nd} or 4^{th} finger. Move your bow a bit closer to the bridge when playing in III Position.



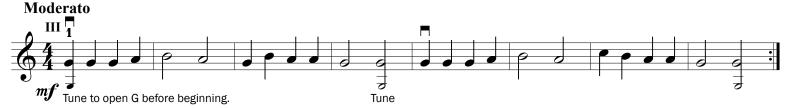
1 2 34 Pattern

Play the first measure of each section, then sing the pattern. Take a moment to move your hand to III Position, locate the beginning pitch and replay the pattern. **Play slowly and carefully.**



Au Claire de la Lune - Section A

French Folk Song



Trumpet Voluntary - Section B

Jeremiah Clark, England



The Blue Bells of Scotland - Section C

Scottish Folk Song



Chester - Section D

William Billings, USA



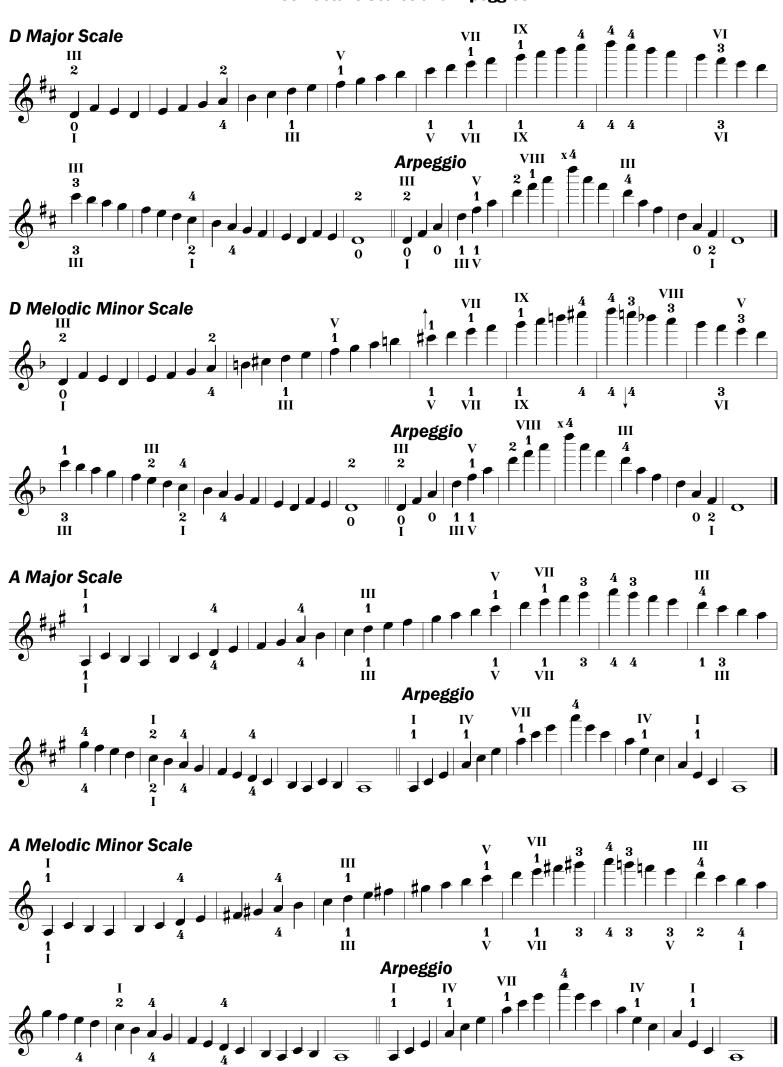
Mattachins - Section E

Renaissance Dance



Two-Octave Scales and Arpeggios





THE ROMANTIC PERIOD 1800-1910

HISTORICAL SETTING

- ► American Civil War (1861-1865)
- ► Reign of Queen Victoria in England (1837-1901)
- ► Nationalism emerged with rise of a middle class
- Industrial Revolution began in Europe and USA
- Composers began to express their own convictions through their music
- Composers promoted by publishers, concert managers and the strength of their personalities

MAJOR COMPOSERS

- ► Ludwig van Beethoven (1770-1827) German
- ► Franz Schubert (1797-1828) Austrian
- ► Hector Berlioz (1803-1869) French
- ► Frédéric Chopin (1810-1849) Polish (lived most of adult life in Paris)
- ► Robert Schumann (1810-1856) German
- Giuseppe Verdi (1813-1901) Italian
- ► Richard Wagner (1813-1883) German
- Johannes Brahms (1833-1897) German
- Pyotr II'yich Tchaikovsky (1840-1893) Russian
- Edvard Grieg (1843-1907) Norwegian
- ► Giacomo Puccini (1858-1924) Italian
- ► Gustav Mahler (1860-1911) Austrian
- ► Richard Strauss (1864-1949) German
- Jean Sibelius (1865-1957) Finnish

INSTRUMENTS

Stringed Instruments

► Violin family regarded as modern instruments

Keyboard Instruments

 Piano became a commonly acquired instrument in the middle class household

Ensemble Instrumentation

- Orchestra contained a very large string section
- Woodwind, brass and percussion sections expanded
- ► Instruments in extreme ranges of pitch included piccolo, tuba, contra bassoon and bass clarinet

MAJOR STRUCTURAL FORMS

Sonata

- ► ABA form of Exposition, Development, Recapitulation and Coda sections
- Used as a first movement form in symphonies, string quartets and concertos

Symphonic Poem (Tone Poem)

- Most sophisticated development of instrumental programmatic music (music that tells a story without text)
- ▶ Usually one movement
- Roots in dramatic theatrical works

MAJOR COMPOSITE FORMS

- Symphony
- Opera
- ▶ Concerto

STYLISTIC BOWINGS

- Long, sustained phrases require development of pronation and supination of the bow
- Use of specialized bowings: spiccato, louré, sautillé, sul ponticello, sul tasto, and ricochet
- Quick or long changes in dynamics require sophisticated levels of bow control: bow speed, placement and arm weight
- Heavy, dramatic accents require use of the hammered stroke

GENERAL STYLE CHARACTERISTICS

Melody

- ► Melodic themes of varying length—often fragmented
- Extreme dynamic changes
- Large leaps of pitch, and/or use of chromatics for increased harmonic tension

Harmony

- Still tonal but pushed tonality to its limits through intense chromaticism
- ▶ Major/minor tonality weakened
- ► Modulation to distant keys common

Rhythm

- ► More and more complex
- Often varied by changing the number of beats in a measure, cross-rhythms and syncopation
- ► Tempo often fluctuated with the use of rubato, accelerando and ritard

Texture

- ► All parts play important roles
- ► Melody often switches between voices
- Beautiful lines crafted for each part
- Melody is the strongest element but all parts are equally important

Dynamics

- Explicitly notated by the composer
- Range from pppp to fffff

Ornamentation

- Composers such as Brahms, Grieg, Liszt, Mendelssohn and Schumann adopted trills beginning on the main note
- Trills may also begin slowly and increase in speed
- Beethoven, Chopin, and Schubert held to the tradition of beginning a trill on the upper auxiliary note
- ► Termination notes were usually added for all composers
- ► Turns may be started on the upper auxiliary note (when the symbol appears above the note) or on the main note (when the symbol appears after the main note)
- Mordents disappeared from general use

Improvisation

► Found in concerto cadenzas

Vibrato

▶ Used to enhance the intensity and drama of the music

OVERALL CHARACTERISTICS

- ▶ Dramatic, expressive and emotional
- Tone color via instrumentation developed as a primary compositional element
- Tonality and dynamics pushed to extremes
- Folk music and legends identified native lands and heightened the trend of Nationalism

