

FOGGY MOUNTAIN CHIMES

Backup for "The Session Book" - seanray.com

Key of G
Tuners = G/f# - B/A

Diagram illustrating a sequence of chords (G, C, G) across a musical staff. The staff shows notes for each chord, with some notes marked with a dot (•) indicating a specific fingering or articulation. The notes are organized into measures by vertical bar lines.

Measure	Chord	Notes (Fingering)
1	G	G (5), B (4), D (4)
2	C	C (10), E (14), G (9)
3	G	G (9), B (8), D (7)
4	C	C (10), E (14), G (9)
5	G	G (9), B (8), D (7)

D

5	5	5	9	12	16	12	12
3	3	3	8	10	15	10	10
4	4	4	7	11	14	11	11
5	5	5	9	12	16	12	12

The image shows a musical score for guitar, consisting of three systems of music. The first system is labeled 'G' and the second 'C'. The third system is labeled 'G'. The notes are written on a six-line staff, with some notes having accidentals (sharps and flats). The chords are indicated by letters G, C, and G above the staff.

System 1 (G): The first system is labeled 'G'. It contains two measures. The first measure has notes G4, B4, and D5. The second measure has notes G4, B4, and D5. The chord is indicated by 'G' above the staff.

System 2 (C): The second system is labeled 'C'. It contains two measures. The first measure has notes C4, E4, and G4. The second measure has notes C4, E4, and G4. The chord is indicated by 'C' above the staff.

System 3 (G): The third system is labeled 'G'. It contains two measures. The first measure has notes G4, B4, and D5. The second measure has notes G4, B4, and D5. The chord is indicated by 'G' above the staff.

The first system of the musical score for 'The Rose Tree' is shown. It consists of a treble clef, a key signature of one flat (B-flat), and a 2/4 time signature. The melody is written on a five-line staff. The notes are: G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F4 (quarter), E4 (quarter), D4 (quarter), C4 (half). The lyrics 'The Rose Tree' are written below the staff, aligned with the notes: 'The' under G, 'Rose' under A, 'Tree' under B, 'The' under A, 'Rose' under G, 'Tree' under F, 'The' under E, 'Rose' under D, and 'Tree' under C.

Musical notation for the C major scale on a three-staff system. The top staff is a treble clef, the middle is an alto clef, and the bottom is a bass clef. The scale is written across all three staves. The bottom staff has a 'C' above it. The notation includes various accidentals and fingerings, such as a sharp on the first note of the third staff and a '2 to 5' fingering on the second staff.

The diagram shows a 32-bit register divided into two 16-bit sections, G and D. The G section contains a sequence of zeros and a shift operation (sl) from bit 2 to bit 5. The D section contains a sequence of zeros and a shift operation (sl) from bit 3 to bit 4.

The diagram shows a 16-bit register divided into two 8-bit sections, G and C. The G section contains the value 00000204 and the C section contains 11120. The register is divided into four 4-bit nibbles. The first nibble of G is 0000, the second is 0204, the third is 0000, and the fourth is 1112. The C section has a single nibble 1112. The register is labeled with 'G' and 'C' above the respective sections.

Foggy Mountain Chimes

G

D

Diagram of a 32-bit bus system. The bus is divided into four 8-bit segments by vertical lines. The address lines are labeled 0 to 15. The data lines are labeled 0 to 15. A 'SI' signal is connected to address line 2. A '2 to 5' decoder is connected to address lines 2 and 5. A '2' decoder is connected to address line 2. A '4' decoder is connected to address line 4.

G

Diagram illustrating a 2D array structure with 4 rows and 10 columns. The array contains values 0, 2, 3, 0, 2, 0, 0, 0, 2, 4. A path is highlighted from (0,0) to (0,2) to (1,2) to (1,3) to (2,3) to (2,4) to (3,4) to (3,5) to (3,6) to (3,7) to (3,8) to (3,9). The path values are 0, 2, 3, 0, 2, 0, 0, 2, 4. The array is labeled '0' at the top and '0' at the bottom. The path is labeled '0', '2', '3', '0', '2', '0', '0', '2', '4'.