



Glory Be to God on High

Gwalchmai

Theodore C. Williams 1855-1915

Arranged by J. D. Jones 1827-1879

7.4.7.4.7.4

Welsh Melody

G D A^{6/sus4} Em^{b6} G/D C⁶ Bm^{b6/8} D⁷/C Bm^{b6/8} G D D⁷ G Em^{b6} C



D^{sus4} D D⁷/C G C/G G D A^{6/sus4} Em^{b6} G/D C⁶ Bm^{b6/8} D⁷/C Bm^{b6/8} G D D⁷

6

D G Em A^{sus4} A⁷ C#m^{b6/b5} D D⁷/C G Am^{b7} D G C Em Am

Figure 10 displays 18 grid diagrams, each representing a different element in the set $\mathcal{G}_3$. Each diagram is a 3x3 grid with black dots placed in various cells. Above each grid is a sequence of letters (X, O, x, o) indicating the state of the cells. Below each grid is a sequence of numbers (1, 2, 3) indicating the weights of the cells. The diagrams are arranged in two rows of nine. The first row contains diagrams labeled 132, 21 3, 23, xxi, 1 3, xxx, 132, 132, 21 3, and 21 3. The second row contains diagrams labeled 132, 21 3, 32 1, 23, 23, 23, 23, 23, and 23. The diagrams are labeled with Roman numerals xii, v, and xiv.

12

Al - le - lu - - ia! Peace and bless - ing He has
Al - le - lu - - ia! Toil - ing pil - grims raise the
Al - le - lu - - ia! Si - lent powers and an - gel's

B⁷ G D D/A Em⁷ A A⁷ D G D A^{6/sus4} Em^{b6} G/D C⁶ Bm^{b6/8}

X

12 1 3 5 7 9 11 13 15 17 19 21 23 24

xiv

viii

vii

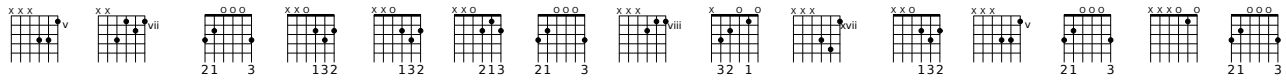
v

18

given, Al - le - lu - ia! Earth re - peat the
song, Al - le - lu - ia! Saints in light the
song, Al - le - lu - ia! All un - to our



D⁷/C Bm^{b6/8} G D D⁷ G Em^{b6} C D^{sus4} D D⁷/C G C/G G



24

songs of heaven, Al - le - lu - - - ia!
strain pro - - long, Al - le - - lu - - - ia!
God be - - long, Al - le - - lu - - - ia!