## Simple Gifts

## SHAKER TUNE

## Arr. by Charles J. Torian, Jr.

## INSTRUMENTATION

1 Full Score
1 Piccolo
2 C Flute 1
4 C Flute 2
2 Oboe
2 Bassoon 1 \& 2
$1 \mathrm{E}^{b}$ Clarinet
$4 \mathrm{~B}^{\mathrm{b}}$ Clarinet 1
$8 \mathrm{~B}^{\text {b }}$ Clarinet 2 \& 3
$2 B^{b}$ Bass Clarinet
$1 \mathrm{E}^{\mathrm{b}}$ Contra-alto Clarinet
$1 \mathrm{~B}^{b}$ Contrabass Clarinet
$4 \mathrm{E}^{b}$ Alto Saxophone 1 \& 2
$2 B^{b}$ Tenor Saxophone
$1 \mathrm{E}^{\mathrm{b}}$ Baritone Saxophone
$3 B^{b}$ Cornet 1
$6 \mathrm{~B}^{\mathrm{b}}$ Cornet 2 \& 3
1 F Horn 1
1 F Horn 2
1 F Horn 3

1 F Horn 4
2 Trombone 1
4 Trombone 2 \& 3
2 Baritone B.C.
2 Baritone T.C.
6 Tuba
1 String Bass
1 Timpani
3 Percussion
Suspended Cymbal/Triangle
Bass Drum/Crash Cymbals

## PROGRAM NOTE

Simple Gifts, long-attributed as "Shaker Tune" or " $19^{\text {th }}$ Century Shaker Melody" was probably written by Elder Joseph Brackett in 1848. Though some call it a hymn (it appears in "The Hymnal 1982"), it was really intended to be a song. The tune was used for dancing, or 'laboring,' a term the Shakers used for dance. The lyrics are not sacred and the last lines are actually instructions for movement:
"To turn, turn, will be our delight,
'Till by turning, turning,
We come round right."
Though originally intended to be sung in an animated manner and at a rather fast tempo, many arrangers have slowed the tune down, perhaps because the melody is perfectly comfortable at nearly any speed. Unlike many songs, Simple Gifts can be as gentle as a lullaby or soar in a majestic manner. This arrangement leans more toward the latter style, even incorporating a heroic climax at the end.

This band version is a transcription of an earlier arrangement created for organ, and it attempts to follow the "stop registrations" provided therein. This will be particularly noticeable starting at the pickup to measure 18 and continuing through 33 where a "five-rank cornet" is synthesized. In simple terms, the melody is notated on five different pitch levels played simultaneously by Piccolo, Flute1, Flute 2, Oboe, and B-flat Clarinet. These pitches reinforce partials in the natural harmonic overtone series. The result produces an unusual, but rich timbre.




6


B. Tpt. 1

Bb Tpt. ${ }_{3}^{2}$








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