

THE CARROLL - SINGER (Words and music by Paul Busby)

When the evening hours Are sent with magic pow'rs To soothe away the stressful day That leaves us all like wilted flowers, Suddenly you hear a sound that fills the ear With tuneful song so sweet and strong It swings along and sheds no tear.

It may be Christmas, may be summer, May be any time at all. Time for giving, time for getting Any time is time to recall What the Wise Men knew And ev'ry woman too Is that the joy that music brings Is not just for the present time. It will linger and will bring a Carroll singer back to mind.

<u>SCALE</u> CHORD							Concert Pitch
$\frac{E^{\flat}}{Fm^{7}}$		$\frac{Fm/^{0}}{E^{7}}$		$\frac{G}{Am^7}$		$\frac{E}{F^{\sharp}m^7}$	$\frac{\text{Cm}/^{0}}{\text{B}^{7}}$
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ΕΔ	$\frac{E}{A^{\Delta}}$	$\frac{B}{C^{\sharp}m^{7}}$	$\frac{C^{\sharp}m}{F^{\sharp7}}$	$\frac{F^{\sharp}m^{7}}{B^{11}}$	$\frac{\mathrm{Cm}}{\mathrm{B}^7}$	EΔ	$\frac{\mathrm{Dm}^{\prime 0}}{\mathrm{C}^{\sharp 7}}$
$\frac{E}{F^{\sharp}m^{7}}$		$\frac{G^{\flat}m^{\prime 0}}{F^{7}}$		$\left \begin{array}{c} A^{\flat} \\ \overline{B^{\flat}m^7} \end{array} \right $		$\left \frac{F}{Gm^7} \right $	$\frac{D^{\flat}m/^{0}}{C^{7}}$
F△	$\frac{F}{B^{\flat \Delta}}$	$\frac{C}{Dm^7}$	$\frac{A^{\flat}m^{\prime 0}}{G^7}$	$\frac{Gm^7}{C^{11}}$	$\frac{D^{\flat}m/^{0}}{C^{7}}$	$\left \frac{Em^7}{A^{11}}\right $	$\frac{\mathbf{B}^{\flat}\mathbf{m}}{\mathbf{A}^{7}}$
D△	$\frac{D}{G^{\Delta}}$	$\frac{A}{Bm^7}$	$\frac{E}{Em^7}$	$\frac{E}{F^{\sharp}m^{7}}$	$\frac{D}{G^{\Delta}}$	$\left \frac{A}{Bm^7} \right $	$\frac{G}{C^{\Delta}}$
$ _{\mathbf{A}^{\flat \Delta}}$	$\frac{A^{\flat}}{D^{\flat \Delta}}$	$\frac{B^{\flat}}{Cm^7}$	$\frac{E^{\flat}}{Fm^7}$	$\left \frac{F}{Gm^7} \right $	$\frac{E^{\flat}}{A^{\flat \Delta}}$	$\left \frac{\mathrm{A}^{\flat}}{\mathrm{D}^{\flat\Delta}}\right $	$\frac{E}{F^{\sharp}m^7} \begin{bmatrix} B^7 \end{bmatrix}$
$\frac{E^{\downarrow}}{Fm^7}$		$\frac{\text{Fm}^{\prime 0}}{\text{E}^{7}}$		$\frac{G}{Am^7}$		$\frac{E}{F^{\sharp}m^{7}}$	$\frac{\mathrm{Cm}^{\prime 0}}{\mathrm{B}^{7}}$
D Em ⁷	$\frac{G}{Am^7}$	$\frac{E^{\flat}}{Fm^{7}}$	$\frac{Fm}{B^{\flat 7}}$	$\frac{C}{Dm^7}$	CΔ	FΔ	
E△	$\frac{E}{A^{\Delta}}$	$\frac{B}{C^{\sharp}m^{7}}$	$\frac{E}{F^{\sharp}m^{7}}$	$\frac{F^{\sharp}}{G^{\sharp}m^7}$	$\frac{E}{A^{\Delta}}$	$\frac{Dm^{(7)}}{B^{\varnothing}}$	E △ :