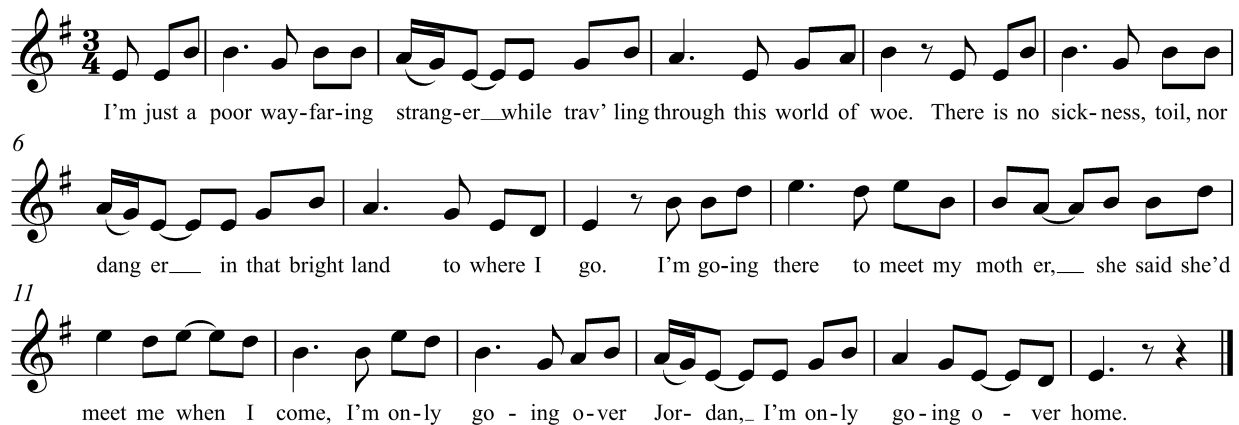


MU 1310 (Feurzeig) The Minor Pentatonic

Wayfaring Stranger (early 19th-C. American gospel; origin uncertain)



I'm just a poor way-far-ing strang-er while trav' ling through this world of woe. There is no sick-ness, toil, nor

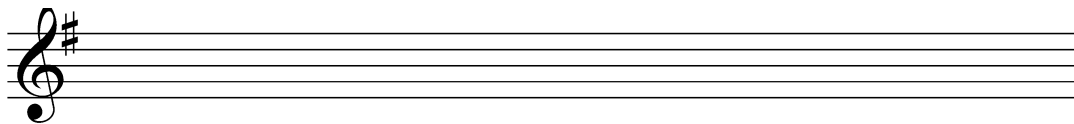
6

dang er in that bright land to where I go. I'm go-ing there to meet my moth er, she said she'd

11

meet me when I come, I'm on-ly go - ing o-ver Jor- dan, I'm on-ly go-ing o - ver home.

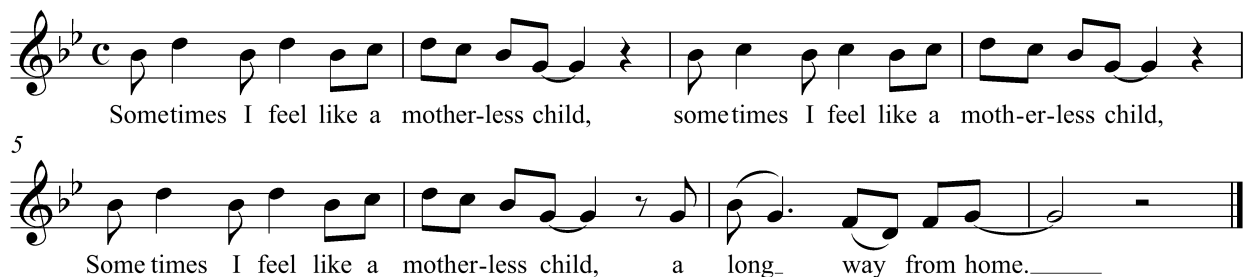
Listen to and sing “Wayfaring Stranger”. Determine the tonic pitch (by ear/intuition), then write out all the pitches used in the tune in scale order, in a single octave from tonic up to tonic.



(The key signature is symbolic. There is neither $F^\sharp$ nor $F^\natural$ in the tune, but since the system of key signatures is deeply ingrained for most musicians, the signature of one sharp is generally used to signify G major or, as here, E minor.)

Do the same for “Motherless Child”:

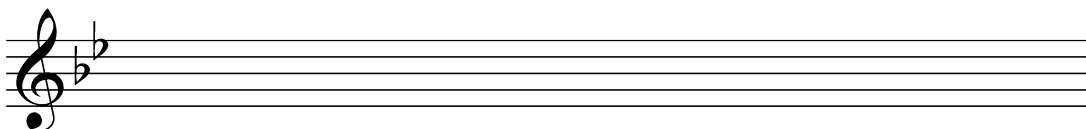
Motherless Child (African-American spiritual)



Sometimes I feel like a mother-less child, sometimes I feel like a moth-er-less child,

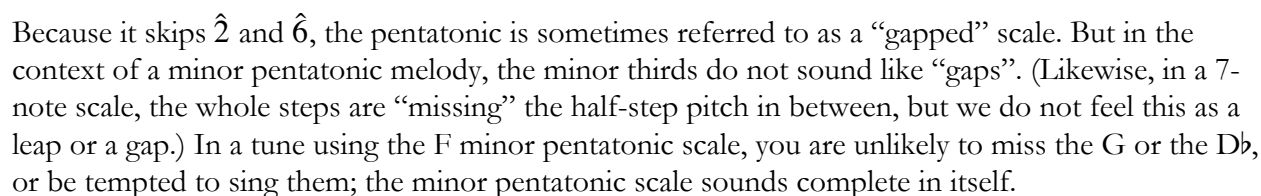
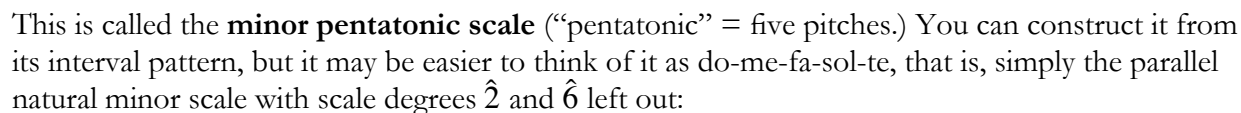
5

Some times I feel like a mother-less child, a long way from home.



(Again, the key signature is partly symbolic: there is no E or $E^\flat$ in the melody.)

Both tunes are constructed from the same kind of scale, consisting of 5 distinct pitches spaced in a combination of minor thirds and whole steps: m3 – WS – WS – m3 – WS. Here is the scale starting on F, written first without, then with the standard F minor key signature:



Another way to remember the structure of the minor pentatonic is to think of the black notes of the keyboard, which form a minor pentatonic scale starting on E $\flat$ /D $\sharp$:

