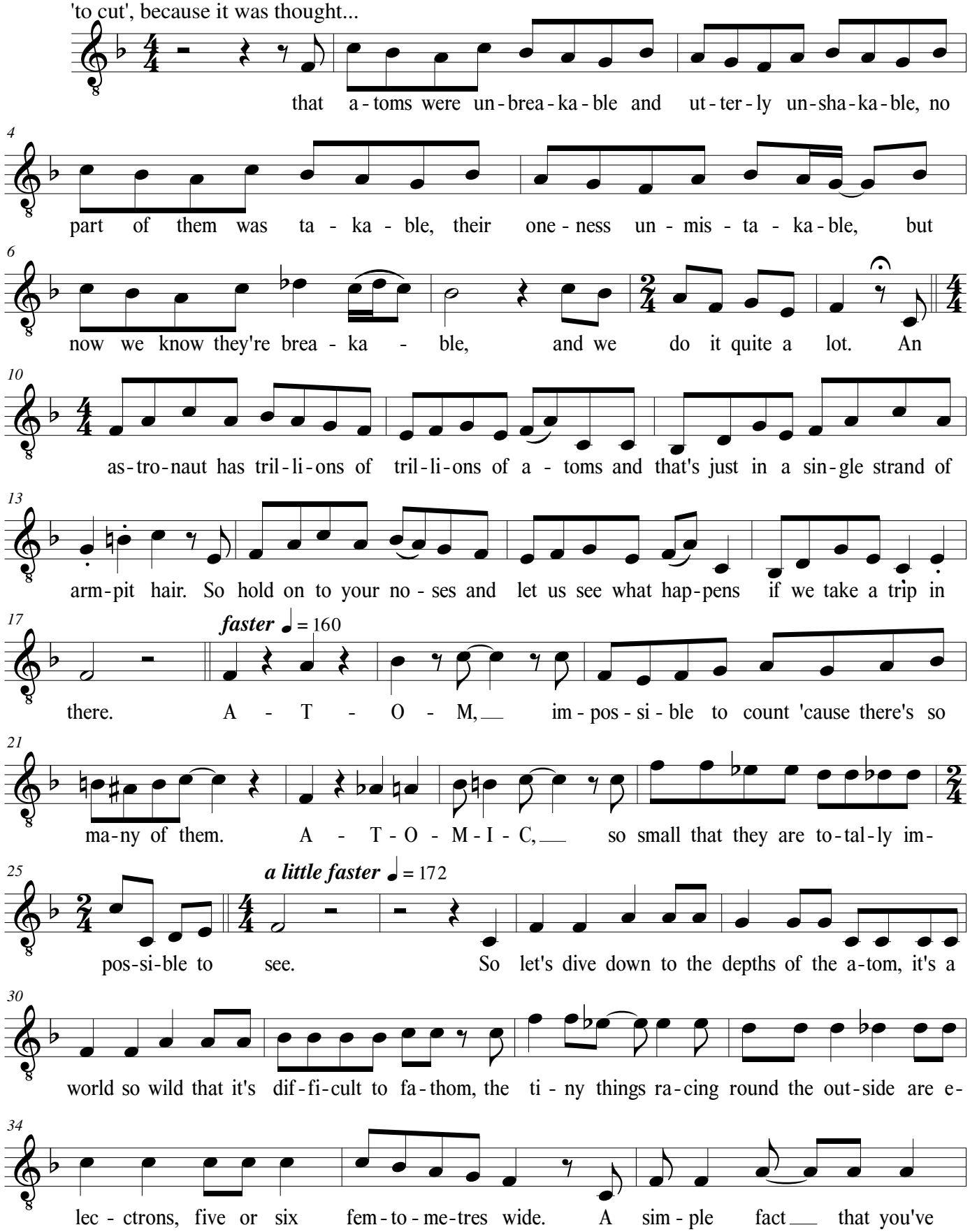
A.T.O.M.G.

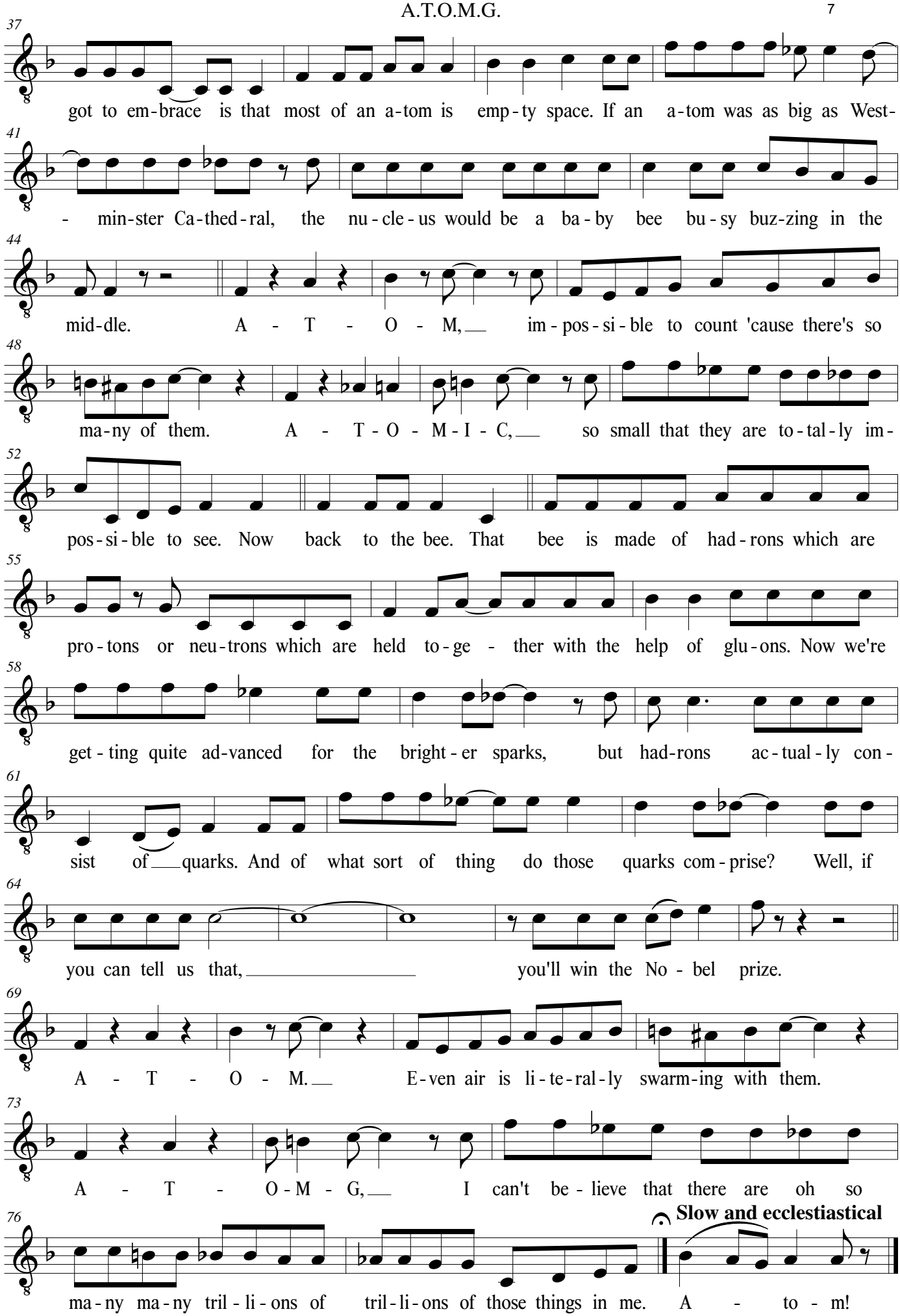
from *Ensonglopedia of Science*

Music and lyrics by John Hinton
Arranged by: Michael Hinton

Didactically ♩ = 120

'Atom' - from the Greek words
'A', meaning 'not', and 'temnein',
'to cut', because it was thought...




37
got to em-brace is that most of an a-tom is emp-ty space. If an a-tom was as big as West-
41
- min-ster Ca-thed-ral, the nu-cle-us would be a ba-by bee bu-sy buz-zing in the
44
mid-dle. A - T - O - M, im-pos-si-ble to count 'cause there's so
48
ma-ny of them. A - T - O - M - I - C, so small that they are to-tal-ly im-
52
pos-si-ble to see. Now back to the bee. That bee is made of had-rons which are
55
pro-tons or neu-trons which are held to-ge - ther with the help of glu-ons. Now we're
58
get-ting quite ad-vanced for the bright-er sparks, but had-rons ac-tual-ly con-
61
sist of quarks. And of what sort of thing do those quarks com-prise? Well, if
64
you can tell us that, you'll win the No - bel prize.
69
A - T - O - M. E-ven air is li-te-ral-ly swarm-ing with them.
73
A - T - O - M - G, I can't be-lieve that there are oh so
76
Slow and ecclestiastical
ma-ny ma-ny tril-li-ons of tril-li-ons of those things in me. A - to - m!