

Tarantula Nebula

*for Soprano and Mezzo
in a reverberant
space*

2023

David Carlton Adams

Tarantula Nebula

David Carlton Adams

$\text{♩} = 72$

pp *f* *mf*

Soprano

The Ta - ran - tu - la Ne - bu - la is

mp *f* *mf*

Mezzo-soprano

The Ta - ran - tu - la Ne - bu - la is

5

S.

more than a thou - sand light - years in di - a - me - ter, *p*

M-S.

more than a thou - sand light - years in di - a - me - ter, *p*

9

S.

spoken *f* *mp*

(that's kind - a big) a gi - ant star for - ming

M-S.

f *spoken* *mp*

(xu) a gi - ant gi - ant star for - ming

12

S.

re - gion with - in near - by sa - tel - lite ga - la - xy, the

M-S.

re - gion with - in near - by sa - tel - lite ga - la - xy, the

16 *rall.* *pp* *mf* = 60

S. Large Ma - gel - la - nic Cloud. A - bout a

M-S. Large Ma - gel - la - nic Cloud. A - bout a

21 *f* *p* = 80

S. hun - dred - eight - y thou - sand light - years a - way,

M-S. hun - dred - eight - y thou - sand light - years a - way, it's the

25 *f*

S. Ah most vi - o - lent star for - ming re - gion

M-S. lar - gest most vi - o - lent star for - ming re - gion

29 *p*

S. known in the whole Lo - cal Group of ga - la - xies.

M-S. known in the whole Lo - cal Group of ga - la - xies.

Tarantula Nebula

♩ = 54-60

mp

33

S. *mp* The cos - mic a - rach - nid_ sprawls_ a - cross_

M-S. *mp* The cos - mic a - rach - nid_ sprawls a - cross_

36

S. *mf* this mag - ni - fi - cent view_ *mp* this mag -

M-S. *mf* this mag - ni - fi - cent view_ *mp* this mag -

39

S. *f* - ni - fi - cent view, *p* n this mag -

M-S. *f* - ni - fi - cent view, *p* an assembly of image data from large space- and ground-based telescopes this mag -

44

S. - ni - fi - cent_ view, view.

M-S. - ni - fi - cent view, view.