



# TWO SONGS

WORDS AND MUSIC

BY THE

## HON. MRS. NORTON

*Pray for those at sea AND The Murre of the Shell*

EACH 25 CTS NETT.

NEW YORK.

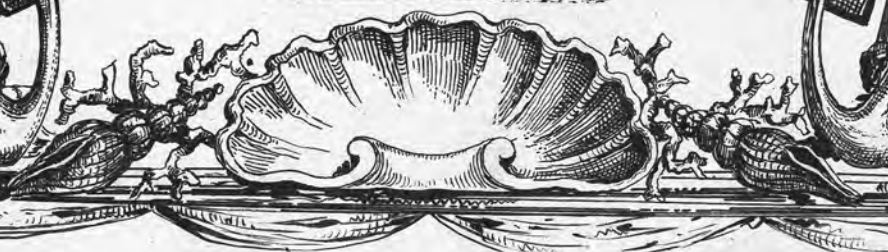
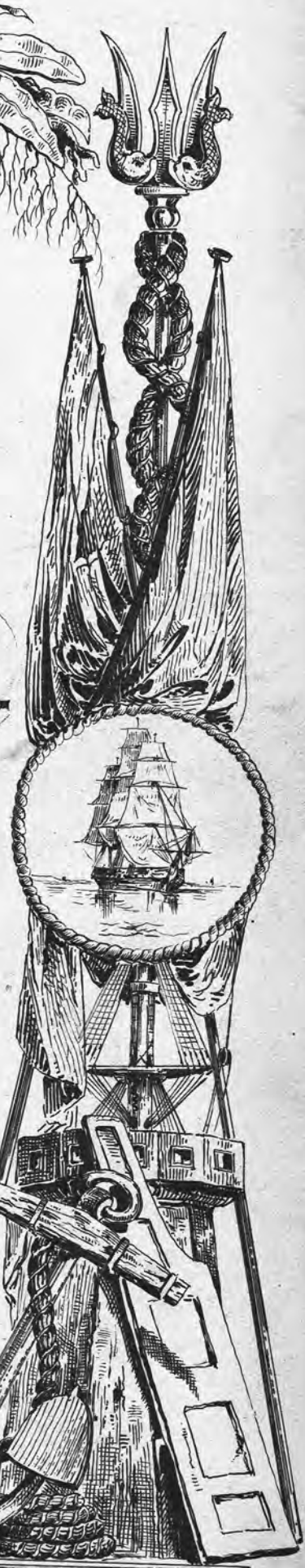
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THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 311

The following table shows the results of the experiment. The data are plotted on a graph of  $\ln(I/I_0)$  versus  $x$ . The slope of the line is  $-0.015 \text{ cm}^{-1}$ .

$x$ (cm)	$I$ (A)	$\ln(I/I_0)$
0	1.00	0.000
10	0.85	-0.161
20	0.72	-0.322
30	0.61	-0.483
40	0.52	-0.644
50	0.44	-0.805
60	0.37	-0.966
70	0.31	-1.127
80	0.26	-1.288
90	0.22	-1.449
100	0.18	-1.610

The linear fit to the data is given by the equation:

$$\ln(I/I_0) = -0.015x$$

where  $x$  is the distance in centimeters.

# THE MURMUR OF THE SHELL

Words and Music by

THE HON<sup>ble</sup> M<sup>rs</sup> NORTON.

2d. Verse. Ah!

VOICE.

PIANO.

woe is me! with tat-ter'd sail, The Ship is wild-ly tost: — A

Sai-lor left his na-tive land, A sim-ple gift he gave, A

drowning cry is on the gale, They sink — and all is lost! While  
 sea shell, gather'd by his hand, From out the rippling wave: "Oh

hap - - py yet, un - touch'd by fear, Re - peat - ing his fare -  
 Love, by this re - mem - ber me! Far in - land thou must

well, Poor Ma - - ry smiles and loves to hear The  
 dwell — But thou shalt hear the sound - ing sea, In the

mur - mur of the Shell,  
 mur - mur of the Shell, The mur - mur of the

Shell, The mur-mur of the Shell!"

*pp* slower.

3

The tidings wreck'd her simple brain,  
 And smiling still she goes;  
 A mad-girl—reckless of her pain,  
 Unconscious of her woes!  
 But when they ring the village chimes  
 That toll'd her lover's knell,  
 She sighs, and says, she hears at times  
 Death-music in the Shell!

Quidor Eng<sup>VP</sup>

