

1.  $\int \sin^2 x \cos x dx$

$\int \sin^2 x \cos x dx$ ,

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$\int \sin^2 x \cos x dx$ ,

$\int \sin^2 x \cos x dx$ ,

$\int \sin^2 x \cos x dx$ ,

$\int \sin^2 x \cos x dx$

goudserruom  
nunt<sup>o</sup>oem;  
-2 Coeolhu  
H. 2 lruje~.  
i d) 2 ~ 2, - zu  
Suh u ~ r,  
1 lru D<sup>o</sup>oer  
2 1/2 lru per y.

"<sup>e</sup> v / 10, that you!

v / 0 v / a,

f 2 f 2 n 1,

2 0, - 2 - 2.

I h o n i f n

- b a 2 - d e d.

f 2 v f n,

f 2 h e r a, g d!"

- 25 6 6 1, 1, 1, 1

- 1) 2° 6 6 2,

1, 1, 1, 1, 1, 1,

1 2 6 6 6 6 6 6.

1 2 2 2 2 2 2,

1 2 2 2 2 2, 2,

6 2 2 2 2 2,

1 2 2 2 2 2 2.

1. 12g ~, 12h,  
o b e d j ~, ~,  
o c - D, g z d,  
1. v e o ' z ~.

" — v o i z ~ o f t e r,  
s h e r l e r, p e d,  
p l o k e x e l t e r,  
c o m ~ h v g d!"

-zphoort, r,  
es y' antler,  
-2v, gn' i' uozi,  
inse gubler uzi.  
"I, antler u,  
cni' g' g',  
-vovovov!"  
-v, -o 2ll.

int. 20' per,

- 40, 20' 1/2 per,

int. 20' 1/2 per,

1/2, 1/2, 1/2

"- 20, 1/2 - 1/2 per,

- 20' 1/2 per,

0 1/2 per,

1/2 1/2 20' 1/2!"

- zweierlei,  
als Colloids,  
zwei Stufen,  
unlöslich.

- zwei Stufen,  
einer, - letzter,  
zwei Stufen,  
zwei Stufen.

100, 100, 100,

100, 100,

100, 100,

100, 100,

100, 100,

100, 100,

100, 100,

100, 100.

、 $21 \leq 2 \leq 2$

$2 \leq 2 \leq 2$

-  $2 \leq 2 \leq 2$

elberfeld, 1848,

- Die 6. 1848,

2. 1848,

- Die 1848,

1848,

1848,

1848,

1848.

a f, L, n, n, n,  
1262 g r n?

S 10' f e, S 10' f e,

S l v, S f n r e,

S 10' m n b,

S e n n n b

- 2 n h S 2 g r n

o 2 n o b n e,

Handwritten scribble, possibly a signature or initials.

~ 2 2 2 2 1, 2,

6 2 2 2 2 2

1 2 2 2 2,

2 2 2 2 2 2.

- 2 2 2 2,

2 2 2 2 2,

2 2 2 2 2

1 2 2 2 2.



c<sup>2</sup>, l Sze-l  
u<sup>2</sup>, r<sup>2</sup> u<sup>2</sup> o!  
p<sup>2</sup> o<sup>2</sup>, l Sze-l  
u<sup>2</sup>, r<sup>2</sup> u<sup>2</sup> o!  
p<sup>2</sup> o<sup>2</sup>, l Sze-l  
u<sup>2</sup>, r<sup>2</sup> u<sup>2</sup> o!  
p<sup>2</sup> o<sup>2</sup>, l Sze-l  
u<sup>2</sup>, r<sup>2</sup> u<sup>2</sup> o!

- 2/1, 1/2, 1/3, 1/4,

1/5, 1/6, 1/7, 1/8,

1/9, 1/10, 1/11, 1/12,

1/13, 1/14, 1/15,

1/16, 1/17, 1/18,

1/19, 1/20, 1/21,

1/22, 1/23, 1/24,

1/25, 1/26, 1/27.

— 6 3, 4 6 ~ 5 2,

— 7 0 ° 1 0 2 3

1 2 3 4 5 6,

0 1 2 3 4 5 6.

— 1 2, 3 4 5

6 7 8 ° 9 10

1 2 3 4 5 6,

7 8 9 10 11.



es 2 / 2 5 ~ 2 6 fl

s ~ 2 - p li

"P es! P es, P no,

, mit 2 pro!"

- 2 2 2 2

- 2 2 2 2

2 2 2 2 2 2

~ 2 2 2 2

"o p o!" m' L ~ r

√ te 42 ~ r h,

-, o p w c s c,

— o' s ve / ve p:

"o p o, ~ r k,

~ r v e p e p!

c o p r ? c o r ~ r ?

c o p r r ~ r p ?" m

-  $\mu, h,$

-  $\text{self } \mu$

$\mu \rightarrow \mu$  "  $\mu$  !

$e \rightarrow \mu$  !

$\mu \rightarrow \mu$  !

$\mu \rightarrow \mu$  !

$\mu \rightarrow \mu$  !

-  $\mu, \mu$  "  $\mu$  !

2<sup>2</sup> a n e c t h n,  
v l o p u m u n;  
v o d, j u e t v e  
v z u, z e u b v e  
v v o - g l o ~ v h,  
i g u' j h e,  
- i p i, u o d h,  
h l s' d f.

W. J. J.

