

~~convergence of the series $\sum_{n=1}^{\infty} \frac{1}{n^2}$ (> 1)~~

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4

- 1.
- 2
- 3
- 4.

- 1.
- 2
- 3
- 4.

5

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7

- 2
- 3
- 4
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

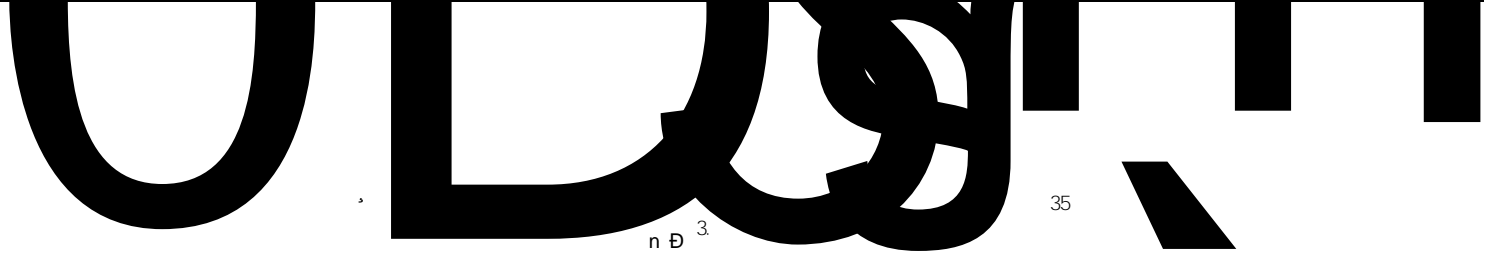
- 6
- 1.
- 2
- 3
- 4

45
5
ANC ž

4.

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- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.



%

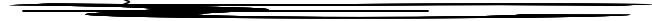


n D 3

35

- 4.
- 5.

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.



%

J V D C

> X A Q S V E X <

- 8.
- 1.
- 2.

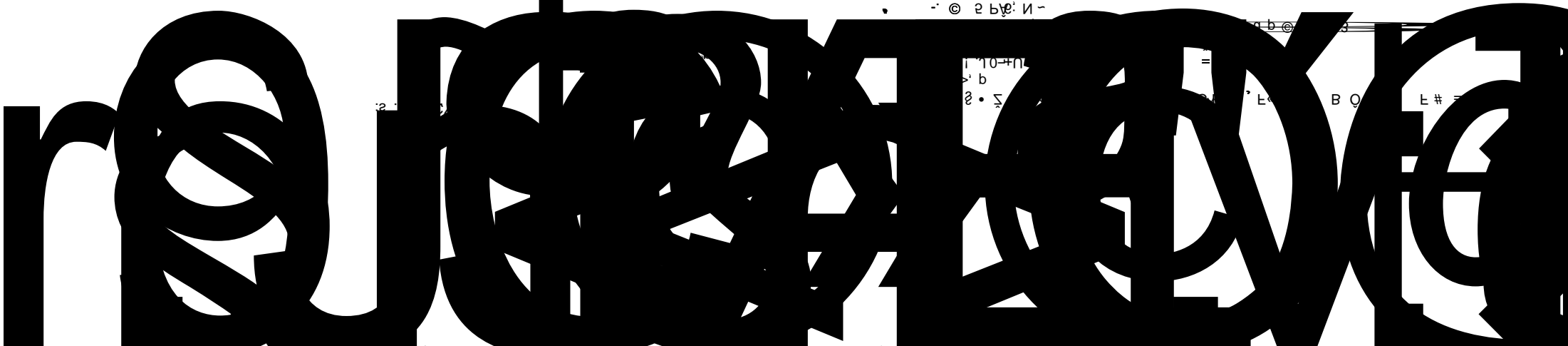
''' B Q I C S V E

=

- 2.
- 4.



© 2 B V I -



1 10 + n
> b
2 • 2

b @

B Q

E # =