

$$\frac{1}{n} \sum_{i=1}^n \log \frac{1}{p_i} = -\sum_{i=1}^n p_i \log p_i$$

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| 00000000000000000000       | 4050 | 6301 | 7696 |
| 000000000 0000000000 00    | 8856 | 5464 | 2569 |
| 00000000000000000000       | 6829 | 1457 | 5828 |
| 000000000000               | 7890 | 5019 | 6903 |
| 0000000000000000000000     | 2344 | 8012 | 8207 |
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- [www.ghosthunt.net](http://www.ghosthunt.net)

Email:ou AEsRZ24E@aol.com

2020-04-29

[illegible]

Email:C0td\_x7qll@outlook.com

2020-04-26

rasupakopi (n)specae-case

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Email: OYVcb Bj3@gmail.com

2020-04-24

[illegible]

Email:rH 3M1gm1e@gmx.com

2020-04-23

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phase-one[0000000000000000 000000 000000..
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Email:Ftg6 Sspkr@yahoo.com

2020-04-21

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