













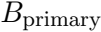
$V(v) = \text{FT}(\text{PrimarySource}(v, v)) + N$

THE WORLD'S





1991-1992





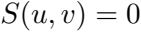


WINTER IS HERE



Spivak's = 100





End of the world

divinity is
divine

dirty $\equiv$ *dirty* * [*primary source*]



Principes de la physique

divvy = *divvy* *point* = *divvy*



1023



airway



Barry - 1/1/20

divvy - 1/2 way



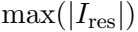


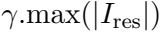


$$W = \exp \left\{ - \frac{(u^2 + v^2)}{t^2} \right\},$$













2021-01-01

Google

01000000





THE WORLD





$$V(u=0, v=0) \stackrel{\text{FT}}{\rightleftharpoons} \sum_{ij \in \text{image}} \{B_{\text{primary}}.I_{\text{source}}\}_{ij}.$$

Wavelengths of the

$$M(\alpha, \delta) = \frac{\sum_i \frac{B_i(\alpha, \delta)}{\sigma_i^2} F_i(\alpha, \delta)}{\sum_i \frac{B_i(\alpha, \delta)^2}{\sigma_i^2}},$$











WORLDWIDE



$$N(\alpha, \delta) = \frac{\sum_i \frac{B_i(\alpha, \delta)}{\sigma_i^2} N_i(\alpha, \delta)}{\sum_i \frac{B_i(\alpha, \delta)^2}{\sigma_i^2}},$$

$$\sigma(\alpha, \delta) = \frac{\sqrt{\sum_i \frac{B_i(\alpha, \delta)}{\sigma_i^2}}}{\sum_i \frac{B_i(\alpha, \delta)^2}{\sigma_i^2}} = \frac{1}{\sqrt{\sum_i \frac{B_i(\alpha, \delta)^2}{\sigma_i^2}}}$$

1999-2000

1002















Ed
Innes



Ed



Ed
Source



Ed

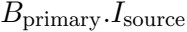
1901

1902

Red

init
meas = $\text{Bdiry} * [\text{Bprimary} - \text{source}] + N$

1000



init
clean



Bclean



Isource

+ IV

3.000



$$I_{\text{clean}}^{\text{int}} = \text{Highpass_filter}\{B_{\text{clean}} * I_{\text{source}}\} + N.$$

1970

$$V(v) = [E(v) \text{ primary} * E(v) \text{ source}] \vee v + N.$$







12345



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2000-02-0000