









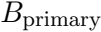
$V(V) = E[PrimarySource(V)] + N$

THE WORLD'S



19911992







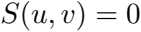


WINTER IN THE  
MIDLANDS



Spivak = 100







End of the world

divinity is  
divine

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



*Principes* — *points*

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



1023





airway



Barry - 1/1/20

divvy - 1/20/20









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



















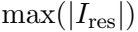
24

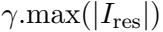
20

59



















Google







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

THE WORLD







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

Wavelengths of the visible spectrum are

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

1990













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









Ed  
Inez

=

Ed



Irene



Irene

1901

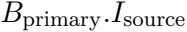
1902

Red



id  
meas = Bdirty \* (Bprimary - source) + N

A pixelated, grayscale image of the letters 'I E A' in a bold, blocky font. The letters are composed of various shades of gray and black pixels, giving it a low-resolution, digital appearance. The 'I' is on the left, 'E' is in the middle, and 'A' is on the right. The background is white.



$$I_{\text{sky}} = B_{\text{clear}} * I_{\text{source}} + N$$

3.000



$$I_{sky}^{id} = \text{Highpass-filter}\{B_{clean} * I_{source}\} + N.$$

rid  
clean



inday

$$\text{FFT}(vv) = f(v) \text{FFT}(I_{\text{neas}}^{\text{sd}}) + (1 - f(v)) \text{FFT}(I_{\text{sky}}^{\text{id}})$$



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











Votes (2, 2) = 0 votes (2, 2) + 1 vote



WAVELENGTH



WORLDWIDE

$$\frac{V_{\text{obs}}(i, j, t)}{V_{\text{mod}}(i, j)} = G(i, t) G^*(j, t)$$

void()=void()

1001



WORLD



void  
void  
void

WORLDWIDE

WORLD

$$V_{obs}(k+1) = \frac{V_{obs}(k)}{(G_i G_j^*)}$$

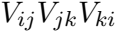


A pixelated, black and white graphic of the word "Vaporwave". The text is rendered in a stylized, blocky font where each letter is composed of individual pixels in various shades of gray, creating a digital, glitchy aesthetic. The "V" is the largest and most prominent character on the left, while the remaining letters "aporwave" follow in a similar but slightly smaller scale. The overall effect is reminiscent of early digital art or a low-resolution scan of a poster.





100%



Wiederherstellung









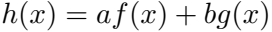




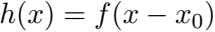




$$A(x) = \int_0^{+\infty} f(x)e^{-2i\pi x} dx$$



AXIS OF SYMMETRY

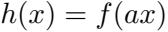


ANXIOUS - 20X IANXIOUS



Math 2020

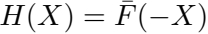
EXPERIENCE



Handwritten mathematical expression:  $\frac{1}{2} \ln \left( \frac{1}{2} \right)$



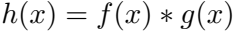








FOR  $\infty$  FOR  $\infty$



ANALYSIS OF THE





