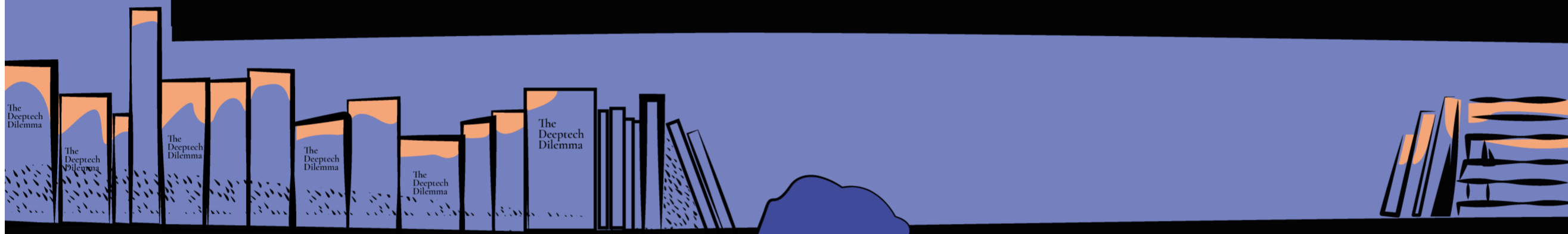


Let it grow


$$\sum_0^{+\infty} \frac{(-)^n}{(s-0)^n} + \frac{1}{s-1} = \frac{1}{s-1}$$
$$\frac{f(s)}{s-1} = \frac{f(s)}{(s-1)} \sum_0^{+\infty} \frac{(-)^n}{(s-1)^n}$$
$$\frac{1}{2\pi} \int \frac{h(z)}{h(z)} dz = 0$$
$$\frac{h(z)}{h(z)} = \frac{f(z)}{f(z)} - \frac{g(z)}{g(z)}$$
$$\frac{1}{2\pi} \int \frac{f(z)}{f(z)} dz = \frac{1}{2\pi} \int \frac{g(z)}{g(z)} dz$$
$$f(z) = \frac{1}{2\pi} \int_{C_r} \frac{f(s)}{s-z} ds = \frac{1}{2\pi} \int \frac{f(s)}{s-z} ds$$

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 The
Deeptech
Dilemma

