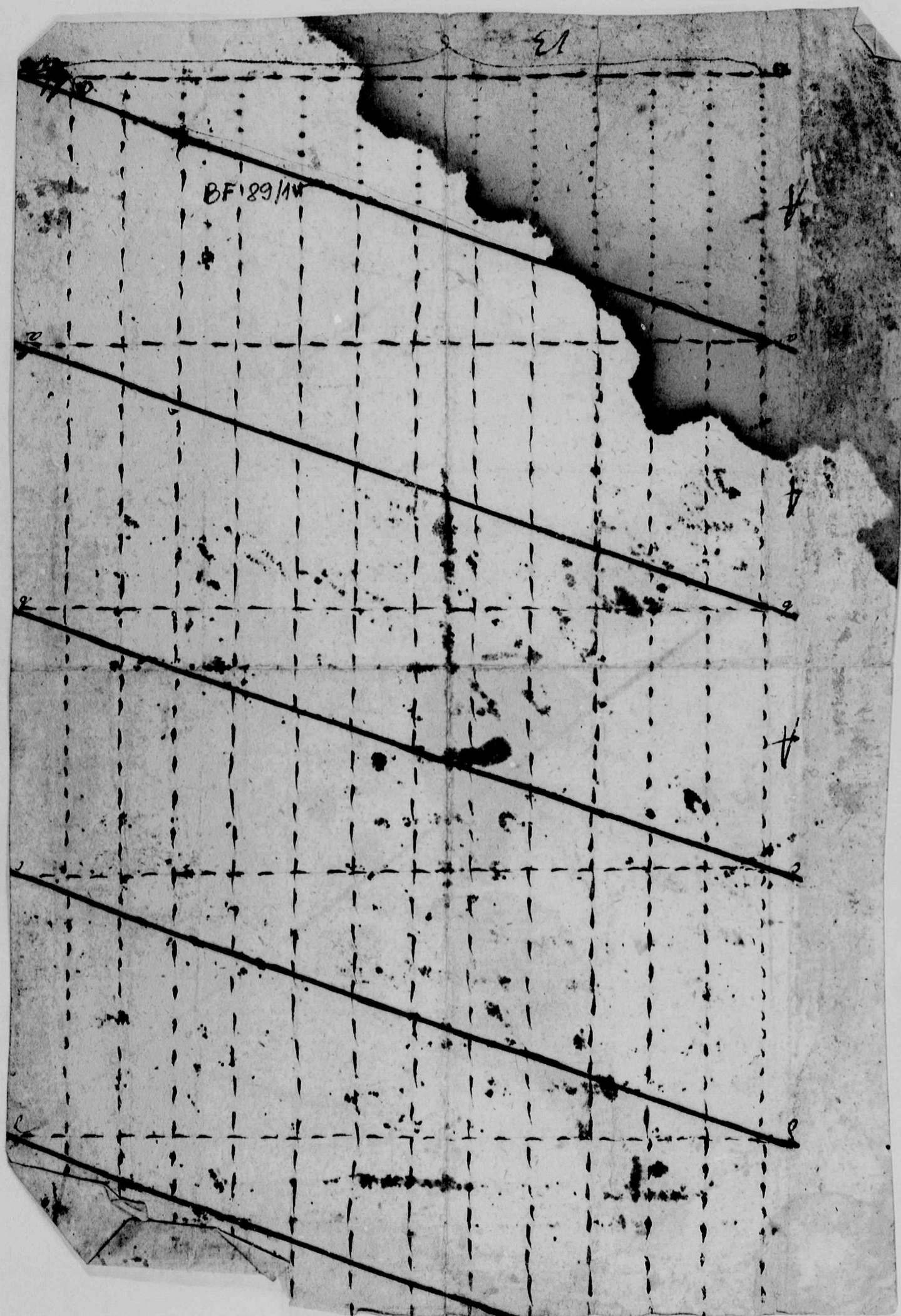




$$\cos[(1+x)] = 1 - \frac{[(1+x)]^2}{2} + \frac{[(1+x)]^4}{24} - \frac{[(1+x)]^6}{720} + \dots$$

$$\sin[(1+x)] = \frac{[(1+x)]}{1} - \frac{[(1+x)]^3}{6} + \frac{[(1+x)]^5}{120} - \frac{[(1+x)]^7}{5040} + \dots$$

$$(1+x) = x - \frac{x^2}{2} + \frac{x^3}{6} - \frac{x^4}{24} + \frac{x^5}{120} - \frac{x^6}{720} + \dots$$

$$i - \frac{x^2}{2} - \frac{x^3}{6} + \frac{x^4}{24} - \frac{x^5}{120} + \frac{x^6}{720} - \dots$$

$$-V-i+i+2+2V-i$$

$$V-i-3$$

$$1+V-i+2V-i+3V-i-3-2V-i$$

$$1.V-i+2V-i+3V-i-3-2V-i$$

$$V-i \cdot \frac{(1-V-i)^2}{2} \cdot \frac{(3+V-i)^3}{2.3} - \frac{10V-i+40}{2.3.4.5} + \frac{100V-i+400}{2.3.4.5.6} - \dots$$

$$1+V-i \cdot \frac{(1+x)}{1} - \frac{[(1+x)]^3}{6} + \frac{[(1+x)]^5}{120} - \frac{[(1+x)]^7}{5040} + \dots$$

$$V-i \cdot \frac{x^2}{2} - \frac{V-i \cdot x^2}{2} + \frac{x^3}{6} + \frac{V-i \cdot x^3}{6} - \dots$$

$$\frac{3x^4}{3.4.2} - \frac{2x^4.4}{3.2.4} - \frac{x^4}{2.3.4} = \frac{-10x^4}{2.3.4.5} = \frac{-10x^4}{120} = \frac{-x^4}{12}$$

$$\cos \alpha + i \sin \alpha = e^{i\alpha} \quad \text{for } \alpha = \pi \quad \text{then } \cos \pi = -1, \sin \pi = 0$$

$$(-1)^q = e^{iq\pi} = \cos q\pi + i \sin q\pi = \cos q\pi \quad \text{for } q \text{ integer}$$

For $q=0$, $\cos 0 = 1$, $\sin 0 = 0$, $e^{i0} = 1$

For $q=1$, $\cos \pi = -1$, $\sin \pi = 0$, $e^{i\pi} = -1$

For $q=2$, $\cos 2\pi = 1$, $\sin 2\pi = 0$, $e^{i2\pi} = 1$

For $q=3$, $\cos 3\pi = -1$, $\sin 3\pi = 0$, $e^{i3\pi} = -1$

For $q=4$, $\cos 4\pi = 1$, $\sin 4\pi = 0$, $e^{i4\pi} = 1$

For $q=5$, $\cos 5\pi = -1$, $\sin 5\pi = 0$, $e^{i5\pi} = -1$

For $q=6$, $\cos 6\pi = 1$, $\sin 6\pi = 0$, $e^{i6\pi} = 1$

For $q=7$, $\cos 7\pi = -1$, $\sin 7\pi = 0$, $e^{i7\pi} = -1$

For $q=8$, $\cos 8\pi = 1$, $\sin 8\pi = 0$, $e^{i8\pi} = 1$

For $q=9$, $\cos 9\pi = -1$, $\sin 9\pi = 0$, $e^{i9\pi} = -1$

For $q=10$, $\cos 10\pi = 1$, $\sin 10\pi = 0$, $e^{i10\pi} = 1$

For $q=11$, $\cos 11\pi = -1$, $\sin 11\pi = 0$, $e^{i11\pi} = -1$

For $q=12$, $\cos 12\pi = 1$, $\sin 12\pi = 0$, $e^{i12\pi} = 1$

For $q=13$, $\cos 13\pi = -1$, $\sin 13\pi = 0$, $e^{i13\pi} = -1$

For $q=14$, $\cos 14\pi = 1$, $\sin 14\pi = 0$, $e^{i14\pi} = 1$

For $q=15$, $\cos 15\pi = -1$, $\sin 15\pi = 0$, $e^{i15\pi} = -1$

For $q=16$, $\cos 16\pi = 1$, $\sin 16\pi = 0$, $e^{i16\pi} = 1$

For $q=17$, $\cos 17\pi = -1$, $\sin 17\pi = 0$, $e^{i17\pi} = -1$

For $q=18$, $\cos 18\pi = 1$, $\sin 18\pi = 0$, $e^{i18\pi} = 1$

For $q=19$, $\cos 19\pi = -1$, $\sin 19\pi = 0$, $e^{i19\pi} = -1$

For $q=20$, $\cos 20\pi = 1$, $\sin 20\pi = 0$, $e^{i20\pi} = 1$

For $q=21$, $\cos 21\pi = -1$, $\sin 21\pi = 0$, $e^{i21\pi} = -1$

For $q=22$, $\cos 22\pi = 1$, $\sin 22\pi = 0$, $e^{i22\pi} = 1$

For $q=23$, $\cos 23\pi = -1$, $\sin 23\pi = 0$, $e^{i23\pi} = -1$

For $q=24$, $\cos 24\pi = 1$, $\sin 24\pi = 0$, $e^{i24\pi} = 1$

For $q=25$, $\cos 25\pi = -1$, $\sin 25\pi = 0$, $e^{i25\pi} = -1$

For $q=26$, $\cos 26\pi = 1$, $\sin 26\pi = 0$, $e^{i26\pi} = 1$

For $q=27$, $\cos 27\pi = -1$, $\sin 27\pi = 0$, $e^{i27\pi} = -1$

For $q=28$, $\cos 28\pi = 1$, $\sin 28\pi = 0$, $e^{i28\pi} = 1$

For $q=29$, $\cos 29\pi = -1$, $\sin 29\pi = 0$, $e^{i29\pi} = -1$

For $q=30$, $\cos 30\pi = 1$, $\sin 30\pi = 0$, $e^{i30\pi} = 1$

BF90/1v

Fishes Before the Child

Phosphor Essig esset mir; Wundt, Gift soll ich Selb in
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wundern und wunden Fluch.

Kingston 6th Decr 1861

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