

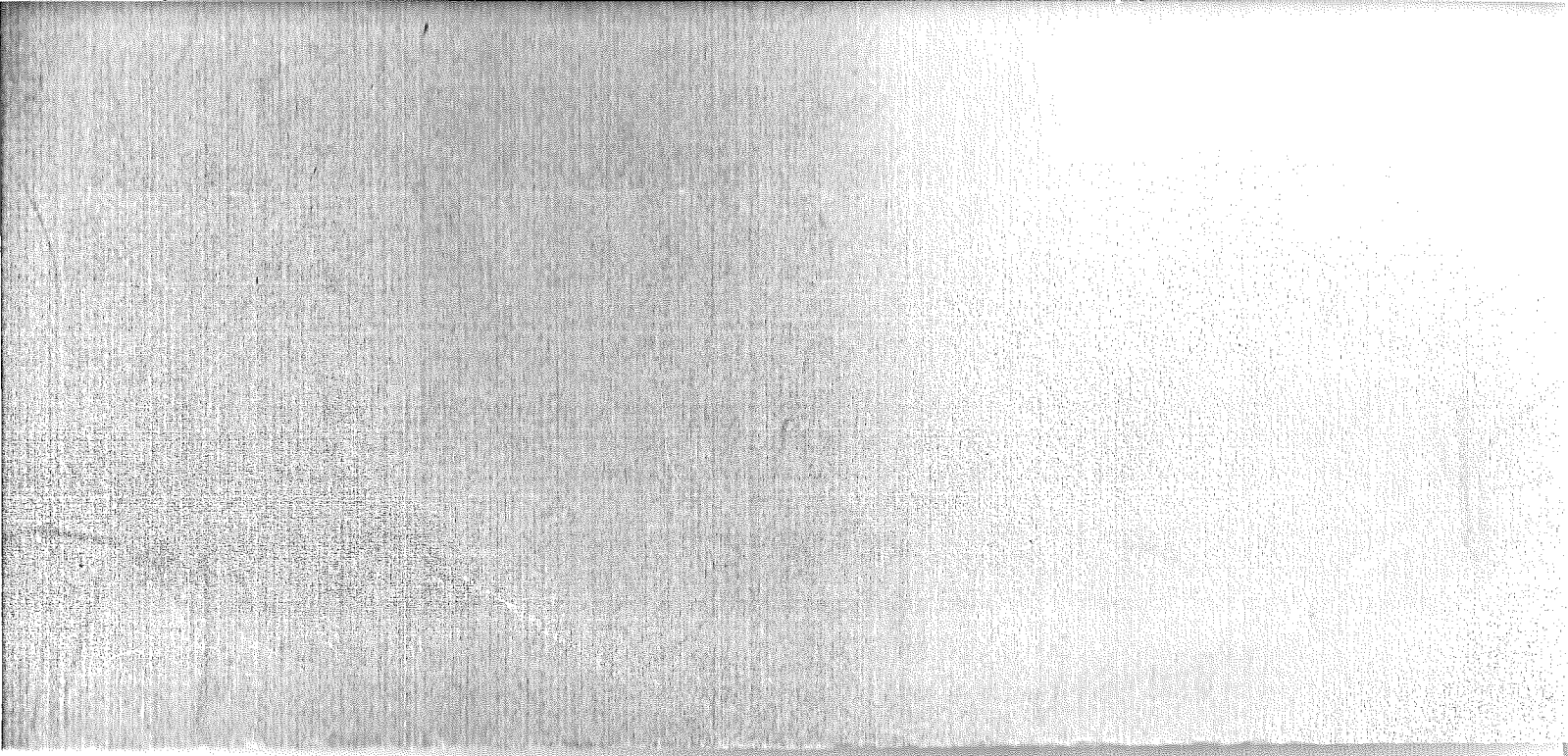
$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$

[illegible]

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \dots$

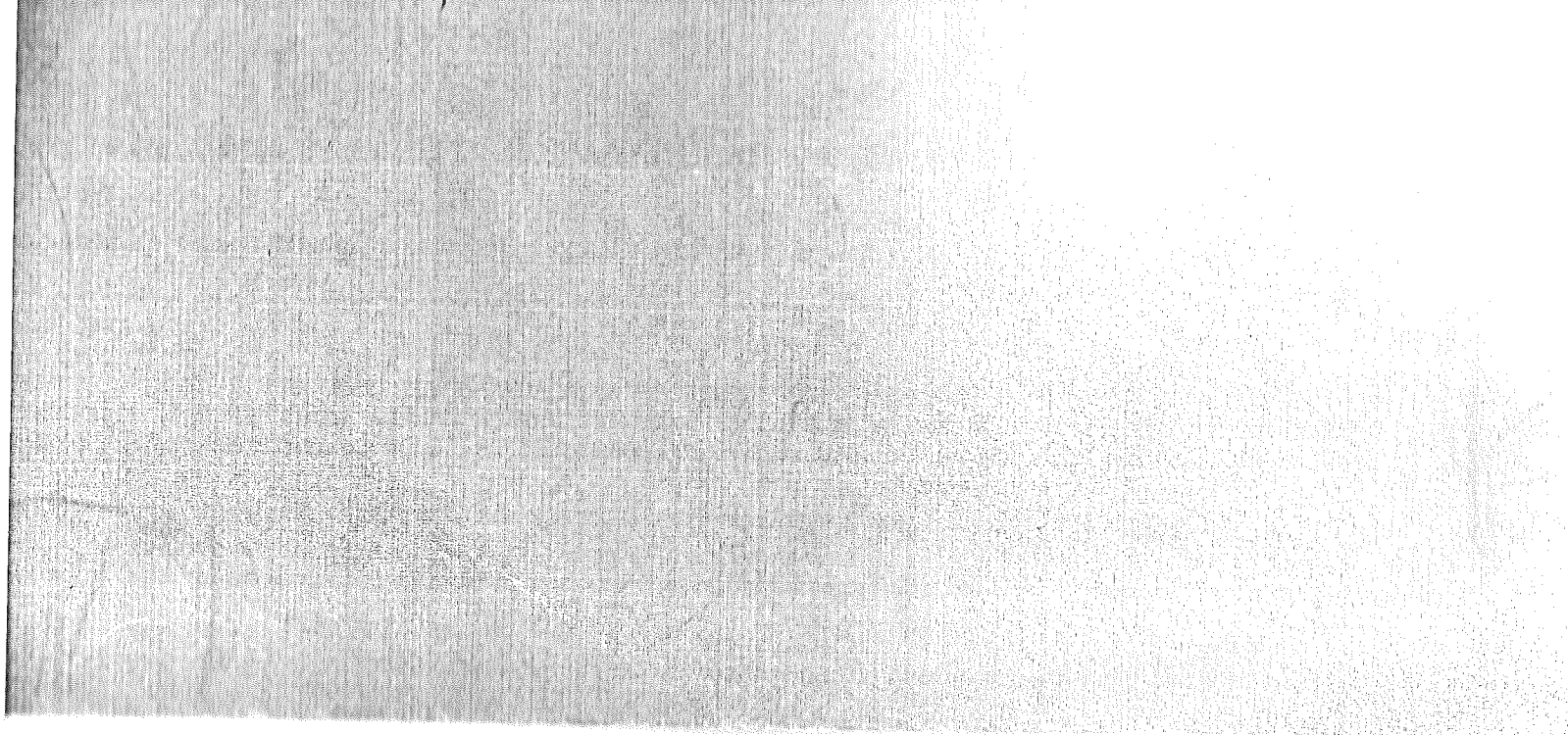
[illegible][illegible][illegible][illegible][illegible]

where, H^2 and H^1 denote the second and first harmonic components of the input signal, respectively.



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$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \quad \text{and} \quad \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$
[illegible][illegible]

Enthalpy	0.171 J g ⁻¹ °C ⁻¹	Heat capacity	1.0 J g ⁻¹ °C ⁻¹
Entropy	0.044 J g ⁻¹ °C ⁻¹	Specific heat	0.171 J g ⁻¹ °C ⁻¹
Calorific value	44.2 kJ g ⁻¹	Heat of fusion	10.5 kJ g ⁻¹

[illegible]

Abstract: The 2π phase shift of the π meson is determined by the π meson mass and the pion decay constant. The π meson mass is determined by the pion decay constant and the pion decay constant is determined by the pion decay constant. The π meson mass is determined by the pion decay constant and the pion decay constant is determined by the pion decay constant.