1 Section 1

$$1 + 1 = 2 \tag{1}$$

The ref (1).

$$\int_0^\pi f(\omega)d\omega \tag{2}$$

The ref (2).

A new citation [2].

Another one [1]

References

[1] M. ALFARO, *Fujita blow up phenomena and hair trigger effect: The role of dispersal tails*, Annales de l'Institut Henri Poincaré C, Analyse non linéaire, vol. 34, no. 5, pp. 1309–1327, 2017. DOI: `10.1016/j.anihpc.2016.10.005`.

[2] M. ALFARO, R. DUCASSE, and S. TRÉTON, *The field-road diffusion model: Fundamental solution and asymptotic behavior*, Journal of Differential Equations, vol. 367, pp. 332–365, 2023. DOI: `10.1016/j.jde.2023.05.002`.