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Probabilistic metric spaces were first introduced by K. Menger in 1942 and reconsidered by him in the early 1950s [6,7,8]. In 1958, B. Schweizer and A. Sklar took up the study of these spaces, and in the last five years have developed their theory in depth [9,10,11,12]. The subject has also been considered by several other authors [e.g.,4, 15,16]. An extensive, detailed and up-to-date presentation

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The corresponding triangle functions τ_W , τ_Π , and τ_M are continuous and satisfy e). A probabilistic metric space is a triple (S, F, τ) , where S is a set, F is a function from $S \times S$ into Δ_+ , τ is a triangle function, such that for any $p, q, r \in S$, I) $F(p, p) = \epsilon_0$; II) $F(p, q) \neq \epsilon_0$ if $p \neq q$;

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