Let $E$ be an arbitrary closed subset of the complex plane (even unbounded). The quantities mentioned in the title are defined with respect to a weight $w$ on $E$. As a result of a careful investigation the relations between these quantities are deduced. Several examples are given.

Reviewer: B. Kjellberg (Stockholm)

MSC:
- 31A15 Potentials and capacity, harmonic measure, extremal length and related notions in two dimensions
- 30C85 Capacity and harmonic measure in the complex plane

Keywords:
- logarithmic capacity
- equilibrium measure

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References:
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