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On An S-metric Space. Also We Investigate Thei Feb 3th, 2024Normed & Inner Product Vector SpacesThe Weighted Inner Product On A Nite N-dimensional Hilbert Space, A General Inner Product Is Given By The Weighted Inner Product, Hx 1;x 2i= XH X 2; Where The Weighting Or Metric Matrix Is Hermitian And Positivede Nite. The Corresponding Induced Norm Is The Weighted 2-norm Mentioned Above Kxk= P XH X When The Metric Matrix Takes The Value Jan 5th, 2024The ASL-CDI 2.0: An Updated, Normed Adaptation Of The ...Even Fluent Bilinguals May Not Know The Intended ASL-English Mapping, A Task Made More Complicated By The Fact That Some English Words Map To Multiple ASL Signs (e.g., There Are Several ASL Signs That Correspond To The Gloss PICNIC). 1 Another Gap In The Current ASL-CDI Jan 7th, 2024.

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