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T. The Set Of Real Numbers Is Represented By R. The Real Euclidean Plane Is R2, And Similarly Eu- ... - So

For Any Point P⁻on The Line, $(^-p-p^-0)\cdot \sim n=0$. Here $\sim n=\dots$ An Important Case In The Previous Section 2th, 2024

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About The Presenter • PhD, Computer Graphics And Visualization, Nanyang Technological University Singapore, 2012 – Post-Doc Research At Institute For Infocomm Research (I2R), A-Star, Singapore (~1.5 Years) • Publicati 2th, 2024

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