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Download the t table in PDF format and see practice questions and examples TABLEPercentage points of Student s t distribution df / Student's T Distribution Critical Values t-Distribution Table. Learn how to use this t-table with the information, T Distribution table. Description: This table provides the quantiles (percentiles) corresponding to the given probabilities (areas) listed at the top. The shaded area is equal to Æ for t = tÆ APPENDIX C. DISTRIBUTION TABLES Ct Distribution Table −3 −2 −One tail −3 −2 −One tail −3 −2 − TABLEPercentage points of Student's t distribution 0 t critical value-t critical value t curve Central area t critical values Confidence area capturedConfidence level%%%% TABLEPercentage points of Student's t distribution Critical values of t for one-tailed tests Significance level (a) Scribbr Degrees of freedom (df)Infinite Figure C Three t distributions. C T DISTRIBUTION TABLE Student's t-Distribution Table. To get quantiles t Table cum. prob t t t t t t t t t t t one-tailtwo-tailsdf Learn how to use the t table to find critical values of t for statistical tests and confidence intervals. Provides area (probability) to right of t-values is the C critical value * with probability t p lying to its right and probability C T-table o One Sided%%%%% %%% % % Two Sided%%%%%%%% % This t-distribution table provides the critical t-values for both one-tailed and two-tailed t-tests, and confidence intervals.