

PROBABILITY AND MATHEMATICAL STATISTICS

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**STRONG APPROXIMATIONS IN
PROBABILITY AND STATISTICS**

M. CSÖRGÖ / P. RÉVÉSZ

Strong Approximations In Probability And Statistics

**Lajos Horvath and Barbara
Szyszkowicz**



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Mathematica - revue d'analyse numérique et de théorie de l'approximation ,1981 *Journal of Statistical Planning and Inference* ,1995 *Acta Scientiarum Mathematicarum* ,1982

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Publicationes mathematicae Kossuth Lajos Tudományegyetem. Matematikai Intézet,1983 **Statistical Climatology** Sadao Ikeda,1980 *Journal of Applied Statistical Science* ,1998 **Journal of Statistical Planning and Inference** North-Holland Publishing Company,2000 *Mathematical Methods of Statistics* ,1995

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proof overview to prove purplec $\theta = 2\psi$ for all purplec θ and bluec ψ as we defined them above we must consider three separate cases together these cases account for all possible situations where an inscribed angle and a

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represents the center 1 106 a 53 to start describe the relationship between the inscribed angle and the intercepted arc e
measure of the inscribed angle is 9 the measure of the intercepted arc half 2 134 b 128 a

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intersect outside a circle is half the difference of the measures of the intercepted arcs m 1 1 2 x y m angle 1 equals 1 half
open x minus y close you will prove theorem 12 14 in

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40 what does a d c measure b a c d stuck

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proof inscribed angle theorem case ii given o circle dot o with inscribed a b c angle eh b c prove m a b c 1 2 m a c m angle eh
b c equals 1 half m modified eh c with frown above hint use the inscribed angle theorem case i proof inscribed angle theorem
case iii given s circle dot s with inscribed

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