

Analytic Theory Of Continued Fractions

by H. S Wall

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Fractions Continued fraction expansion for function $\sec(x) + \tan(x)$. S.N. Gladkovskii. Abstract Wall H.S. Analytic

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13—15]. Let the set $\{f_n(z)\}$ denote analytical ... The Application of the Analytic Theory of Continued Fractions to the

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in the Analytic Theory of Continued Fractions analytic theory of continued fractions. An application to the theory of

solutions of the Feigenbaum- Cvitanovic equation is given. Key words: g-fractions, ... Analytic Theory of Continued

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complex polynomial representing a wave inter- action dispersion equation. Analytic Theory of Continued Fractions

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