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The measure of the orthogonal polynomials related to Fibonacci chains: the periodic case

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p.4169, Introduction, line 6: replace 'deformations of' by 'given by'

p.4170, eq.(1.2) : delete blanks between $\hat{\mathcal{S}}_{n-1}(x)$ and $q_0(x)$

p.4170, eq.(1.3*b*): the matrix entries of R_n have been displaced: the 1 should be below $Y(n)$, and the $-k_n$ above the 0

p.4171, eq.(1.4):M_n is a 2×2 matrix: insert a comma before each $-$ sign

p.4171, 2nd l. before equ.(1.8): replace (2.4) by (1.4)

p.4171, 3rd l. from bottom: insert a ')' at the end of the line before the exponent 2

p.4172, l.7: add the argument (x) for $\{\hat{\mathcal{S}}_n^{(r)}\}$

p.4172, section 2, l.6: replace w by w

p.4173, equ.(2.9): replace w by w

p.4174, ll. 4,6,9,10 (twice),15,17: replace w by w

p.4174, 2nd paragraph, l.1: replace S by $\mathcal{S}$

p.4175, Figure captions 2 and 3: replace w by w

p.4175, 2nd l. from bottom: replace 'second step' by '*second step*'

p.4177, l.2: replace w by w

p.4177, l.6: replace 'ortho *normal*' by 'ortho*normal*'

p.4177, eq.(2.28*b*): replace w by w

p.4177, 1st l. after equ.(2.28*d*): replace w by w

p.4177, equ.(2.30*a*) and equ.(2.30*b*): replace ŵ by $\hat{w}$

p.4178, l.1 after equ.(3.1): omit ')' after $Y_n(x)$

p.4180, equ.(4.3): omit superscript (N, r) at $d\sigma_{\mathrm{Dirac}}$

p.4180, 2nd l. from bottom: replace kth by kth

p.4182, equ.(4.10): the second factor under the square-root should be $(x - (2r+1)/2r)$