

1. Record Nr.	UNISA996466492003316
Titolo	Polynomes orthogonaux et applications : proceedings of the Laguerre symposium held at Bar-Le-Duc, October15-18 1984 // edited by C. Brezinski [and four others]
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Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 1171
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Soggetti	Orthogonal polynomials Mathematics Topological groups
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Livello bibliografico	Monografia
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Nota di contenuto	Fractions continues et polynomes orthogonaux dans l'oeuvre de E.N. laguerre -- Über Orthogonalpolynome, die linearen Funktionalgleichungen genügen -- Classical orthogonal polynomials -- Some new applications of orthogonal polynomials -- Simultaneous pade approximation and orthogonality -- Orthogonal polynomials with respect to a linear functional lacunary of order $S+1$ in a non-commutative algebra -- Bi-orthogonal polynomials -- Algebraic characterization of orthogonality in the space of polynomials -- Une approche combinatoire de la methode de Weisner -- Combinatorial interpretation of integrals of products of hermite, Laguerre and Tchebycheff polynomials -- Polynômes d'Hermite généralisés et identités de SZEGÖ - une version combinatoire -- A combinatorial theory for general orthogonal polynomials with extensions and applications -- Correspondance enter suites de polynômes orthogonaux et fonctions de la boule unité de $H^{\infty}(D)$ -- Two spaces of generalized functions based on harmonic polynomials -- Special orthogonal polynomial systems mapped onto each other by the Fourier-Jacobi transform -- Sur quelques espaces de distributions qui sont des formes lineaires sur l'espace vectoriel des polynômes -- Christoffel formulas for N -Kernels associated to Jordan arcs -- Closure

of analytic polynomials in weighted Jordan curves -- Minimal recurrence formulas for orthogonal polynomials on Bernoulli's lemniscate -- Even entire functions absolutely monotone in $[0, \infty)$ and weights on the whole real line -- Extensions of Szegő's theory of orthogonal polynomials -- Sur des transformations d'une fonction de poids -- Orthogonal polynomials for general measures-II -- On polynomials with interlacing zeros -- On the sharpness of results in the theory of location of zeros of polynomials defined by three term recurrence relations -- Monotonicity properties for the zeros of orthogonal polynomials and Bessel functions -- Zeros of complex orthogonal polynomials -- Sur les zeros des splines orthogonales -- Zeros extrêmes de polynômes orthogonaux -- Polynômes de Bernstein modifiés sur un simplexe T de $\mathbb{R}^n$ -- I problème des moments -- On the size of some trigonometric polynomials -- Survey on multipoint Padé approximation to Markov type meromorphic functions and asymptotic properties of the orthogonal polynomials generated by them -- Une relation entre les séries de Jacobi et l'approximation de Padé -- On the divergence of certain Padé approximant and the behaviour of the associated orthogonal polynomials -- Lagrangian differentiation, Gauss-Jacobi integration, and Sturm-Liouville eigenvalue problems -- Construction and properties of two sequences of orthogonal polynomials and the infinitely many, recursively generated sequences of associated orthogonal polynomials, directly related to Mathieu's differential equation and functions - Part I - -- Semi-classical orthogonal polynomials -- A proof of Freud's conjecture about the orthogonal polynomials related to $|x|^m \exp(-x^2)$, for integer m . -- Some remarks on a result of Laguerre concerning continued fraction solutions of first order linear differential equations -- Asymptotic expansion of Jacobi polynomials -- Representation theorems for solutions of the heat equation and a new method for obtaining expansions in Laguerre and Hermite polynomials -- On a mixed one step/Chebyshev pseudospectral technique for the integration of parabolic problems using finite element preconditioning -- Two points Padé type approximants for Stieltjes functions -- Near-minimax approximation and telescoping procedures based on Laguerre and Hermite polynomials -- Application des polynômes orthogonaux de Laguerre à l'identification des systèmes non-linéaires -- On figures generated by normalized Tau approximation error curves -- Gauss-like integration with preassigned nodes and analytic extensions of continued fractions -- Orthogonal polynomials and the partial realization problem -- A class of polynomials related to those of Laguerre -- Numerical inversion of the Laplace transform by the use of Pollaczek polynomials -- Coefficients de corrélation d'ordre (I, J) et variances d'ordre I -- Generalized-moments: Application to solid-state physics -- The Kustaanheimo-Stiefel transformation and certain special functions -- A non-classical, orthogonal polynomial family -- On the Laguerre series distribution -- Laguerre and computerized tomography: Consistency conditions and stability of the radon transform -- Some results on spectral theory over networks, applied to nerve impulse transmission -- Radar/Sonar detection and Laguerre functions -- Note on two identities mentioned by professor Dr. W. Schempp near the end of the presentation of his paper -- The equation of motion of an expanding sphere in potential flow -- Problems.

2. Record Nr.	UNISALENTO991004135029707536
Autore	Mazzotta, Romilda
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Collana	Università della Calabria. Sezione economia aziendale. Serie scientifica Economia. Sez. V, Ricerche ; 629
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