PROGRAMME FOR THE SUMMER SCHOOL ORTHOGONAL POLYNOMIALS AND SPECIAL FUNCTIONS

August 12-17, 2002, Leuven, Belgium

Sunday, August 11

14.00–20.00: Arrival, registration

Monday, August 12, 2002

9.30-9.45:	Opening
10.00-12.00:	Joris Van der Jeugt
	3nj-Coefficients and Orthogonal Polynomials of Hypergeometric Type
12.00-13.00:	Lunch
13.00-15.00:	Wolfram Koepf
	Computer Algebra Algorithms for Orthogonal Polynomials and Special Functions
15.45 - 17.45:	Adri Olde Daalhuis

Tuesday, August 13, 2002

Exponential Asymptotics

Tuesday, Tugust 19, 2002	
9.00-11.00:	Arno Kuijlaars
	Riemann-Hilbert Analysis of Orthogonal Polynomials
11.30–12.30:	Exercise classes
12.30–13.30:	Lunch
13.30–15.30:	Joris Van der Jeugt
	3nj-Coefficients and Orthogonal Polynomials of Hypergeometric Type
16.15–18.15:	Wolfram Koepf
	Computer Algebra Algorithms for Orthogonal Polynomials and Special Functions

Two-hour lectures have a 10-minutes break

Typeset by $\mathcal{A}_{\mathcal{M}}\mathcal{S}$ -TEX

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Wednesday, August 14, 2002

9.00–11.00: Dennis Stanton

Enumeration and Special Functions

11.30–12.30: Exercise classes

12.30–13.30: Lunch

13.30–14.25: Joris Van der Jeugt

3nj-Coefficients and Orthogonal Polynomials of Hypergeometric Type

14.35–15.30: Adri Olde Daalhuis

Exponential Asymptotics

16.15-18.15: Margit Rösler

Dunkl Operators: Theory and Applications

Thursday, August 15, 2002

9.00–11.00: Arno Kuijlaars

Riemann-Hilbert Analysis of Orthogonal Polynomials

11.30–12.30: Exercise classes

12.30–13.30: Lunch

13.30–14.25: Wolfram Koepf

Computer Algebra Algorithms for Orthogonal Polynomials and Special Functions

14.35–15.30: Dennis Stanton

Enumeration and Special Functions

16.15–18.15: Margit Rösler

Dunkl Operators: Theory and Applications

Friday, August 16, 2002

9.00–11.00: Adri Olde Daalhuis

Exponential Asymptotics

11.30–12.30: Exercise classes

12.30–13.30: Lunch

13.30–14.25: Arno Kuijlaars

Riemann-Hilbert Analysis of Orthogonal Polynomials

14.35–15.30: Margit Rösler

Dunkl Operators: Theory and Applications

16.15–18.15: Dennis Stanton

Enumeration and Special Functions

18.15–18.30: Closing