THE UNIVERSITY OF MELBOURNE	THE UNIVERSITY OF MELBOURNE ARCHIVES
NAME OF COLLECTION	LOVE, ERIC RUSSELL
ACCESSION NO	2003.0021
CATEGORY ACTIVITY	University, individuals Academics - Mathematics
DATE RANGE	1961-1999
SIZE OF COLLECTION	6.3 metres (37 x 17cm boxes)
HISTORICAL	(Eric) Russell Love was born in London 31 March 1912 and came to Australia in 1922. He studied mathematics at the University of Melbourne 1930-33 under T M Cherry, residing at Ormond College, and winning the Aitchison Travelling Scholarship, and proceeding to Trinity College, Cambridge (Ph.D., 1938). After teaching in London and Durham, he and his wife returned to Melbourne in 1940, where he started as lecturer, becoming professor in 1952. During WWII he was seconded to the Munitions Supply Laboratories in Maribyrnong and later the Aeronautical Research Laboratories at Fishermans Bend. Professor Love also became chair of the Mathematics Standing Committee of the Schools Board [q.v.], and from 1963 head of department. Upon retirement he became professor emeritus and was appointed honorary professorial fellow with the title of professor. Renowned as a lecturer of great clarity, accuracy and completeness, his top priority was always his teaching. He died 7 August 2001.
DATE OF TRANSFER	16 Jun 2003
ACCESS CONDITIONS	Access: Open
DESCRIPTION	Correspondence, drafts, lecture documentation, course outlines, lecture notes, attendance sheets, papers and other publications, referee reports, leave and conference reports, overhead transparencies, photographs.
NOTE ON COLLECTIONS	Related Collections: Cherry, T M; Behrend, F.; Belz, M.;

LISTED BY	Anthony Ciavarella
DATE	16 July 2003

Collection: - Love, E.R		ve, E.R	Accession: 103.21		
		- · ·			
Box No		Descript	ion	Dates	
NO	Number				

1	Generalizations of Hardy's and Copson's Inequities - E.R. Love	1983
1	Inequalities Paper for W.N. Everitt Paper for W. Walter - E.R. Love	1983
1	B.G. Pachpatte	1988
1	R.R Huilgol	1997
1	M. Pinsky	1997
1	W.A. Rachinger	1998
1	P.C. Fenton	1998
1	E.Q. Tuck	1998
1	J. Gani	1998
1	Alzer	1996
1	Elliot	1998
2	Confluent Hypergeometric Integral Equation - Prabhakar & Kashyap - E.R. Love (also J.M.C. Joshi)	1978, 1984
2	Solutions of m!n!=r!	1981
2	Answers to recent queries	1986
2	Vu Kim Tuan & Nguyen Thi Tinh	1993
2	R.L. Hall's Conjecture - E.R. Love	1988
2	Oscillating Integrands With Ripples - R.L. Hall, E.R. Love	1988
2	Oberwolfach, Hardy's and Copson's Inequalities following on Oberwolfach, Nice - E.R. Love	1983, 1982, 1982-84
3	Portable Research Duplicates Taken Overseas - E.R. Love	1980-81
3	Series and Integrals of Products of Bessel Functions - A.R. Carr	1977
3	Almost Periodic Sequence Functions - E.R. Love	c. 1960, 1982
3	An Integral Operator Involving a Legendre Function - G.M. Habibullah; A Remark on inequalities involving convolutions - C.O. Imoru; Some Higher Dimensional Marcinkiewicz Theorems - F.S. Cater; I.Lahairi	1980-81, 1989
3	Oberwolfach & Brighton - E.R. Love	May 1983
3	Integral Inequalities of Copson and of Kadlec and Kufner, Oberwolfach	1983
3	Oberwolfach, Inequalities Between Norms in Sequence Spaces - E.R. Love	1980-81
3	Measure and Integral - E.R. Love, La Trobe University	1984
3	Oberwolfach - E.R. Love	1977
	Diagonal of Quadrilateral - E.R. Love	1981

Colle	ction: - Lo	ve, E.R	Accession: 103.21		
Box	Series	Descriptio	n	Dates	
No	Number				

4	Almost Periodic Functions Etc., C.J.F. Upton	1982		
4	Continued Fraction Inequalities For Log (1+2) - E.R. Love	1980		
4	The Ladder and Box Problem Irrational Numbers	1980		
4	Ixengar's Inequality, Vasic, Milovanovic, Pecaric [Math Rev.]	1978		
4	Closure Theorems and Converses	1978		
4	Hypergeometric Polynomials, M.I. Qureshi & M.A. Pathan; Triple Hypergeometric Series, Ch. Wali Mohd & M.I. Qureshi; Generating Functions, M.A. Pathan & Yasmeen	1983-1985		
4	Academic Press recommendations for articles	1995		
4	Equation queries, T. Guttman	1995		
33	Journal Article editing for Journal of Australian Mathematical Society	1980s-1990s		
5	Journal Article editing for Journal of Australian Mathematical Society	1980s-1990s		
5	Lecture Documentation: course outline, attendance sheet, lecture notes	1990-1994		
5	Laplace & Whittaker Transforms - T.C. Preachy	1980		
5	Integral Transforms - T.C. Preachy	1985, 1988		
6	Lecture Documentation: course outline, attendance sheet, lecture notes	1984-1995		
6	Various Manuscripts	1979		
6	Assorted Notes	1979		
7	Condenser	1987-90		
7	A-Summability	1989-1992		
7	H. Alzer	1996		
7	Tuck's Double Integral	1995		
7	J.E. Pecaric	1993		
7	Finite-Part Integrals - D. Elliot	1993		
7	Cishen Zhang	1994		
8	Mathematical Reviews	1976, 1983		
8	Geometric Mean Inequality - J.A. Cochran & C.S. Lee	·		
34	Lebesgue Points of Fractional Integrals	1978, 1986		
34	Riesz Potentials (LP - Overaged Continuity)	1992, 1989		
34	Lecture Documentation: course outline, attendance sheet, lecture notes	1984-1995		
9	P.S. Bullen	1981		
9	Generalisations of a classical inequality - Erdelyi, Craven, Miscellaneous.	1977		

Colle	ction: - Lo	ve, E.R	Accession: 103.21		
Box	Series	Descriptio	n	Dates	
No	Number				

9	Inequalities of Gronwall's Type	1981		
9	Almost Periodic Generalized Functions	1982		
9	C.V. Stanojevic	1982		
9	A.D. Klemm's Integral	1983		
9	S.P. Dasgupta	1969-1974		
9	Mathematical Reviews	1987-95		
9	W.F. Pfeffer Integration	1979		
10	M.N. Hunter	1984-96		
10	Expansions in Legendre Functions	1989		
10	G.K. Forbes	1968		
11	R.A. Dwyer	1972-75		
11	W. Pye on Neumann's Integral	1962-66		
11	Linear Diff Equns With Constant Coeffts; Int. J. Math. Educ. Sci. Technol.; Bulletin of I.M.A.	1978, 1989		
11	Moments of Mono Functions - K.A. Landman	1998		
11	Bulletin of the Australian Mathematical Society	1981		
11	Khinchin's Inequality (P.A. Moran's Inequality)	1984		
11	Strathclyde Refereeing	1984		
11	G.D. Handley	1972-75		
11	Unbound letters and documents			
12	J.A. Cochran	1987		
12	Third Index Law	1984		
12	St. Andrews Colloquium	1980		
12	various posted journal articles ????			
12	Approximate Continuity and Lebesgue Points	1979		
35	Mathematical Reviews			
35	Complex Analysis	1985		
35	Unbound Documents	c. 1970s		
35	Flett's Inequality	1976-77		
35				
35	A Neumann Integral For Puv(Z) - Robert Anthony Dwyer [thesis]			
13	Integral Equations Lectures	c. 1960s-1970s		
13	Complex Analysis, PM IV	1969		
13	Since New Haven	1975		
13	D.K. Ross	1978		
13	Struve Transform; Fourier Integral	1984, 1988		
13	Complex Analysis	1984		
14	PM IV	1975		
14	Some Solutions in 331 Complex Analysis	1977		

Collection: - Love, E.R			Accession: 103.21		
Box	Series	Description	n	Dates	
No	Number				

14	Linear Integral Equations	1974		
14	Real & Complex Analysis	1968-75		
14	Spherical Trigonometry	1975-76		
14	Lecture Documentation: course outline, attendance sheet, lecture notes	1973-78, 1982		
14	Real & Complex Analysis	1975-76		
15	Struve's Transform - McKellar and Box	1977, 1982		
15	Generalized Stieltjes Transform	1981		
15	PM III H Complex Analysis (Reservoir)	1951-2, 1964		
15	Generalized Stieltes Transform	1975-1980		
15	Struve Transform	1984		
16	P.C. Fenton	1971		
16	Fractional calculus - K.B. Oldham	1984		
16	Singular Integrals	1972		
16	Assorted lines of research	1975		
16	Infinite Integrals Involving Bessel Functions - S.N. Stuart	1979		
16	Generalized Stieltjes Transform of Distributions - J.N. Pandey	1975-76		
16	Self Reciprocal Functions for Hankel Transform	1979		
16	A Diffraction Integral - P. Kearney	1979		
16	Inequalities - J.L. Brenner	1980		
16	The Proximally Continuous Integrals - D.N. Sarkhel & A.K. De; Proximal Perron-Stieltjes Integral - M.K. Bose & S. Baidya	1979-80, 1984		
16	Inequalities for he capacity of an Annular Disc	1975		
16	Study Leave in Sheffield	1976		
16	N.Z. Conference	May 1978		
16	A. Byrne	1974-76		
17	Fractional Calculus and generalized functions - A.C. McBride	1973-86		
17	Zeros of Bessel Functions - R.C. McCann	1979-81		
17	Hardy's Inequality, R.N. Mohapatra & D.C. Russell; - R.N. Mohapatra & K. Vajravelu; - P.D. Johnson & R.N. Mohapatra; H.M. Srivastava & R.K. Raina	1979-81		
17	Even Mehlum and Jet Wimp spherical curves and quadratic relations for special functions	1983		
17	C.J.F. Upton & A.M. Russell	1978		
17	J.H. Loxton	1970		
17	J.A. Rickard & A.M. Russell	1979		
17	Behrend Memorial lecture	1976		
18	Dalitz & L.G. Woods	1956		

Collection: - Love, E.R			Accession: 103.21		
Box	Series	Descriptio	n		Dates
No	Number				

18	Sequence Functions	c. mid 1950s- mid 1960s		
18	T.R. Prabhakar	1970-71		
18	M.J.C Baker	1969		
18	Kronig - Kramers Transform - P.A. Dutton, J.L. Griffith; The Maximum Transform - A.N. Stokes; Generalized Integers - R.B. Eggleton	1968-1969		
18	Ram Das Upadhyaya	1968		
18	G.C. Wake & J.T. Campbell; N.D. Porter; F.R. Barrington & N.C. Powers	1967		
18	Graven's Form of Green's Theorem	1963-64		
18	Lecture notes in PM IV - B.D. Craven	1968		
18	Lectures on topology - B.D. Craven	1968		
18	Lecture notes on functional analysis - B.D. Craven	1965		
19	Lecture Documentation: course outline, attendance sheet, lecture notes	1954		
19	Degree Photographs			
19	E.J Williams re: G.H. Hardy & E.J.G. Pitman	Jan 1997		
19	Correspondence - Prof. Hayman, Victor Kowalenko	1996-97		
19	Mixed-mixed problem - V.I. Fabricant	1996		
19	The Malayan Engineering & Science Students Society of Victoria	Sep 1963		
19	Statistics for matriculation general maths - M.H. Belz	Sep 1954		
19	Lebesgue-Stieltjes Measures - B.D. Craven	1970s		
19	Various single issue journals [plastic cover]	1960s		
19	Unbound documents, lectures, theories [plastic cover]	1970s		
20	International Biography, Who's Who - D.S. Jones & D. Elliott, RE A. Erdelyi	1977-87		
20	Lecture Documentation: course outline, attendance sheet, lecture notes	1978-1981		
20	Integral Geometric Means - B.D. McKay	1979		
20	Assorted Photocopies	1965-75		
20	Armidale Question	1973-75		
20	National Mathematics Summer School - Exam Papers	1980		
20	Abel's Integral Equn - L.S. Bosanquet	1971		
20	An introduction to Matrix transformations and sequence spaces with applications to Summability - lecture notes by L.S. Bosanquet	1970		
20	Harmonic Function In A Half Space	1972		
20	F.H. Northover	1974		

Colle				
Box	Series	Description		Dates
No	Number			

20		M.N. Hunter	1975-78, 1980
20		Matrix 1965 - ed. Malcolm Clark, Richard Phillips	1965
21		Fabrikant's Method for potential problems	1986-89
21		Charged sphere, etc V.I. Fabrikant	1985
21		Fourth Year Projects - M.N. Hunter, T.C. Peachy	1974
22		theories, documents and correspondence Fractional Calculus [blue bank folder]	1983-84
22		St. Andrew photographs	1980
22		Inequalities like Opial's - Selpia	1984
22		A.M.S Conference, UNSW	May 1985
22		St. Lawrence University Conference	Jul 1985
22		General Inequalities 5 - Oberwolfach	May 1986
22		A.M.S abstract forms	1992
22			
22		Lecture Documentation: course outline, attendance sheet, lecture notes	1981-82
36		R.J. Wallace	1975 & 1984
36		Quantitative Methods - R.J. Wallace	1984
36		La Trobe Ph.D. Registration & correspondence - M.N. Hunter & R.J. Wallace	1985
36		J.C. Pottage [unpublished work]	1977
36		Lecture Documentation: course outline, attendance sheet, lecture notes	1977
36		W.N. Everitt's question on completeness of {Py+n}	1993
36		Expansions in series of Legendre functions	Mar 1988
23		Research reports - A.R. Carr	1976
23		Research reports - R.J. Williams	1977
23		Report of the Assessment Sub-committee of Teaching Committee on standardised and other tests	1979
23		Generalized Hardy and Hardy-Littlewood inequalities in rearrangement - invariant spaces - P.L. Butzer and F. Feher	1970
23		Academic press recommendations for articles	1988
23		A. Brown	c. 1980s
23		J.A. Cochran	1987
23	I	D.C. Russell	1980s
23	II	D.C. Russell	1980s
23	Ш	D.C. Russell	1980s
23		Andrew Laforgia	1983

Colle	ction: - Lo	ve, E.R	Accession: 103.21	
Box	Series	Descriptio	n	Dates
No	Number			

Notes from International Congress of Mathematicians, Helsinki, Finland Notes from International Congress of Mathematicians, Warsaw, Poland Notes from Australian Mathematical Society 21 st Annual Meeting 1977				
Mathematicians, Warsaw, Poland Notes from Australian Mathematical Society 21st Annual Meeting Notes from Australian Mathematical Society Conference Maurice Henry Belz Notes from International Conference on Banach Spaces and Classical Analyses Laguerre functions and attempts to extend Fejer's Formula for Lm(x) Expansion in Laguerre functions - M.N. Hunter Hunter Expansions in Legendre functions - M.N. Hunter Legendre Series - M. Expansion in Laguerre Functions, M.N. Hunter Legendre Series - M.N. Hunter - M.N. Hunt	23		Aug 1978	
Society 21st Annual Meeting 1966	23		Aug 1982	
Society Conference 1976	23	Notes from Australian Mathematical 1977		
Notes from International Conference on Banach Spaces and Classical Analyses	23		1966	
Banach Spaces and Classical Analyses Laguerre functions and attempts to extend Fejer's Formula for Lm(x) Expansion in Laguerre functions - M.N. Hunter Transparencies for overhead projector 1980s? Expansions in Legendre functions - M.N. Hunter 1987-91, 1996 Expansions in Legendre functions - M.N. Hunter & E.R. Love 1995-96 A fractional derivative version of Opial's Inequality 1995 Complex expansions in Legendre functions 1995-96 A fractional derivative version of Opial's Inequality 1997 Copies 1997 Expansion in Legendre functions 1991-92 Journal Articles by E.R. Love [multiple 1997 copies] Integration of Legendre Series 1995 Expansion in Laguerre Functions, M.N. Hunter 1996 Expansion in Laguerre Functions, M.N. 1996 Hunter 1990 The Refinement - Ross - Riemann - Stieltjes Integrals 1981-82 Article draft by Brenner & Alzer 1990 Writing Paper 1993 Abel Summability Paper for PLMS 1993 Esztergom 1997 Abel Summability Paper for PLMS 1993 Esztergom 1987 Abel Real Analysis Symposium, UBC Vancouver Jul 1986 H.M. Srivastava 1999 Extensions of Various Results for Leendre 1987-1992 Extensions of Various Results for Leendre Functions 1996 Laguerre Series 1996 Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary 1997 Thirty-First Annual Meeting of the Australian Mathematical Society	23	Maurice Henry Belz	1976	
Fejer's Formula for Lm(x) 1994	23		Jul-Aug 1985	
Hunter Transparencies for overhead projector Expansions in Legendre functions - M.N. Hunter & E.R. Love Inequalities for Laguerre functions A fractional derivative version of Opial's Inequality Complex expansions in Legendre functions Jurnal Articles by E.R. Love [multiple copies] Integration of Legendre Series Integrals Integrals Fine Plastic Overhead Sheets Abel Summability Paper for PLMS Esztergom Abel Summability Paper for PLMS Esztergom Real Analysis Symposium, UBC Vancouver Jul 1986 H.M. Srivastava Espansion of Various Results for Leendre Functions Expansion of Various Results of Leendre Functions Integrals Fine Refinement - Ross - Riemann - Stieltjes Integrals Laguerre Series Integrals Fine Refinement - Ross - Riemann - Stieltjes Integrals Fine Refinement - Ross -	24		1993	
Expansions in Legendre functions - M.N. Hunter & E.R. Love Inequalities for Laguerre functions A fractional derivative version of Opial's Inequality Complex expansions in Legendre functions Journal Articles by E.R. Love [multiple copies] Integration of Legendre Series Integration of Legendre Series Expansion in Laguerre Functions, M.N. Hunter The Refinement - Ross - Riemann - Stieltjes Integrals Article draft by Brenner & Alzer Plastic Overhead Sheets Abel Summability Paper for PLMS Esztergom The Refinement - Ross - Riemann - Stieltjes Integrals Esztergom The Refinement - Ross - Riemann - Stieltjes Integrals Abel Summability Paper for PLMS Esztergom The Refinement - Ross - Riemann - Stieltjes Integrals Real Analysis Symposium, UBC Vancouver H.M. Srivastava Extensions of Various Results for Leendre Functions Laguerre Series Thirty-First Annual Meeting of the Australian Mathematical Society May 1987	24		1994	
Hunter & E.R. Love Inequalities for Laguerre functions A fractional derivative version of Opial's Inequality Complex expansions in Legendre functions Journal Articles by E.R. Love [multiple copies] Integration of Legendre Series Integration in Laguerre Functions, M.N. Hunter Integrals Article draft by Brenner & Alzer Mriting Paper Plastic Overhead Sheets Abel Summability Paper for PLMS Esztergom The Refinement - Ross - Riemann - Stieltjes Integrals Abel Summability Paper for PLMS Esztergom The Refinement - Ross - Riemann - Stieltjes Integrals Abel Summability Paper for PLMS Esztergom The Refinement - Ross - Riemann - Stieltjes Integrals Esztergom The Refinement - Ross - Riemann - Stieltjes Integrals Esztersom The Refinement - Ross - Riemann - Stieltjes Integrals Esztersom The Refinement - Ross - Riemann - Stieltjes Integrals Esztersom The Refinement - Ross - Riemann - Stieltjes Integrals Esztersom Integrals Aricle draft by Brenner & Integrals Esztersom The Refinement - Ross - Riemann - Stieltjes Integrals Esztersom Integrals Aricle draft by Brenner & Integral Integrals Esztersom The Refinement - Ross - Riemann - Stieltjes Integrals Esztersom Sep 1986 Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society	24	Transparencies for overhead projector	1980s?	
A fractional derivative version of Opial's Inequality Complex expansions in Legendre functions Journal Articles by E.R. Love [multiple copies] Integration of Legendre Series Expansion in Laguerre Functions, M.N. Hunter The Refinement - Ross - Riemann - Stieltjes Integrals Article draft by Brenner & Alzer Writing Paper Plastic Overhead Sheets Abel Summability Paper for PLMS Esztergom Fint Refinement - Ross - Riemann - Stieltjes Integrals Resident Summability Paper for PLMS Esztergom Fint Refinement - Ross - Riemann - Stieltjes Integrals Real Analysis Symposium, UBC Vancouver H.M. Srivastava Extensions of Various Results for Leendre Functions Laguerre Series Fintid International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society May 1987	24		1987-91, 1996	
Inequality Complex expansions in Legendre functions 1991-92	24	Inequalities for Laguerre functions	1995-96	
Journal Articles by E.R. Love [multiple copies] 1997	24		1995	
Copies] Integration of Legendre Series 1995	24	Complex expansions in Legendre functions	1991-92	
Expansion in Laguerre Functions, M.N. Hunter The Refinement - Ross - Riemann - Stieltjes Integrals Article draft by Brenner & Alzer Writing Paper Plastic Overhead Sheets Abel Summability Paper for PLMS Esztergom The Refinement - Ross - Riemann - Stieltjes Integrals Real Analysis Symposium, UBC Vancouver H.M. Srivastava Results for Leendre Functions Laguerre Series Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society	25		1997	
Hunter The Refinement - Ross - Riemann - Stieltjes Integrals Article draft by Brenner & Alzer Writing Paper Plastic Overhead Sheets Abel Summability Paper for PLMS Esztergom The Refinement - Ross - Riemann - Stieltjes Integrals Real Analysis Symposium, UBC Vancouver Jul 1986 H.M. Srivastava Extensions of Various Results for Leendre Functions Laguerre Series Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society 1990 1981-82 1998 1998 1988-90, 1993 1999 26 Extensions of Various Results for Leendre Functions Sep 1986 May 1987	25	Integration of Legendre Series	1995	
Integrals 25 Article draft by Brenner & Alzer 25 Writing Paper 25 Plastic Overhead Sheets 25 Abel Summability Paper for PLMS 25 Esztergom 26 The Refinement - Ross - Riemann - Stieltjes Integrals 27 Real Analysis Symposium, UBC Vancouver 28 H.M. Srivastava 29 Extensions of Various Results for Leendre Functions 20 Laguerre Series 21 Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary 22 Thirty-First Annual Meeting of the Australian Mathematical Society 25 May 1987 26 May 1987	25	·	1996	
Writing Paper 1998 25	25		1981-82	
25 Plastic Overhead Sheets 1998 25 Abel Summability Paper for PLMS 1993 25 Esztergom 1987 26 The Refinement - Ross - Riemann - Stieltjes Integrals 1981-82, 1988-90, 1993 26 Real Analysis Symposium, UBC Vancouver Jul 1986 26 H.M. Srivastava 1999 26 Extensions of Various Results for Leendre Functions 1996 26 Laguerre Series 1996 26 Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary 26 Thirty-First Annual Meeting of the Australian Mathematical Society	25	Article draft by Brenner & Alzer	1990	
Abel Summability Paper for PLMS Esztergom 1987 The Refinement - Ross - Riemann - Stieltjes Integrals Real Analysis Symposium, UBC Vancouver H.M. Srivastava Extensions of Various Results for Leendre Functions Laguerre Series Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society	25	<u> </u>		
25 Esztergom 26 The Refinement - Ross - Riemann - Stieltjes Integrals 27 Real Analysis Symposium, UBC Vancouver 28 H.M. Srivastava 29 Extensions of Various Results for Leendre Functions 20 Laguerre Series 21 Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary 26 Thirty-First Annual Meeting of the Australian Mathematical Society 27 Australian Mathematical Society	25	Plastic Overhead Sheets	1998	
The Refinement - Ross - Riemann - Stieltjes Integrals Real Analysis Symposium, UBC Vancouver Jul 1986 H.M. Srivastava 1999 Extensions of Various Results for Leendre Functions Laguerre Series 1996 Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society	25	Abel Summability Paper for PLMS	1993	
Integrals Real Analysis Symposium, UBC Vancouver Jul 1986 H.M. Srivastava Extensions of Various Results for Leendre Functions Laguerre Series Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society	25	Esztergom	1987	
H.M. Srivastava Extensions of Various Results for Leendre Functions Laguerre Series Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society	26	•	1981-82, 1988-90, 1993	
26 Extensions of Various Results for Leendre Functions 26 Laguerre Series 1996 26 Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary 26 Thirty-First Annual Meeting of the Australian Mathematical Society	26	Real Analysis Symposium, UBC Vancouver	Jul 1986	
Functions 26 Laguerre Series 1996 26 Third International Symposium on Sep 1986 Functional Equations & Inequalities at Noszvaj, Hungary 26 Thirty-First Annual Meeting of the Australian Mathematical Society	26		1999	
Third International Symposium on Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society Sep 1986 May 1987	26		1987-1992	
Functional Equations & Inequalities at Noszvaj, Hungary Thirty-First Annual Meeting of the Australian Mathematical Society Thirty-First Annual Meeting of the	26	Laguerre Series	1996	
26 Thirty-First Annual Meeting of the May 1987 Australian Mathematical Society	26	Functional Equations & Inequalities at	Sep 1986	
· · · · · · · · · · · · · · · · · · ·	26	Thirty-First Annual Meeting of the	May 1987	
	26		Aug 1992	

Collection: - Love, E.R			Accession: 103.21	
Box	Series	Description	n	Dates
No	Number			

26	Evian, France	Oct 1992	
26	AMS Meeting, Wollongong	1993	
26	Nonlinear Analysis, Function Spaces and Applications, V, Prague	May 1994	
26	Wollongong Miniconference Jul 1993		
27	Unbound Documents		
27	(x+s)/(x)	1998	
27	Lyon's Inequality	1995-6	
27	Expansions in series of Legendre Functions	1998	
27	On an inequality conjectured by T.J. Lyons	1998	
27	Handley	Aug 1996	
27	Tremblay and Fugere	1998	
27	Second Legendre Expansion	1997	
27	Potential Theory, Praha (conference)	Jul 1987	
27	Third International Conference on Functional Equations and Inequalities, Poland	Sep 1991	
27	International Congress on "Extrapolation and Rational Approximation", Canary Islands, Spain	Jan 1992	
27	Inequalities 50 years on, Birmingham	1987	
27	Szczawnica	1987	
28	Lyon's Conjecture	1999	
28	Angelina Byrne	1992-93	
28	Berlin Intelligencer ICM, Berlin	1998	
28	International Congress of Mathematicians, Berlin	Aug 1998	
28	International Congress of Mathematicians	Aug 1998	
28	AMS 43 rd Annual Conference	July 1999	
28	Offprints and photos	1999	
28	Expansions in Series of Legendre Functions, M.N. Hunter	1997	
28	The International Workshop in Analysis and its Applications, Seventh Meeting	Jun 1997	
28	International Conference on Function Spaces and Applications to Partial Differential Equations, Delhi	Dec 1997	
28	Travel documents	1990s	
28	ISAAC, Fukuoka	Aug 1999	
28	Transform Methods & Special Functions, Varna, Second International Workshop	1996	
29	Third International Symposium on O.P, Erice, Italy	Jun 1990	
29	The Mathematical Gazette, Mathematical Association	Mar 1988	

Collection: - Love, E.R			Accession: 103.21	
Box	Series	Description	n	Dates
No	Number			

29		Poisson Kernel for a Degenerate Elliptic Equation and Applications to Boundary Value Problems, Xinhua Ji	1995
29		In-Centres and Ex-Centres	1985
29		Proceedings of the London Mathematical Society	Nov 1994
29		Handley	late 1990s?
29		J. Pecaric	1994
29		W.N. Everitt	1992
29		D. Elliot	1993
29		ICMS, Edinburgh	1994
29		Communications in Applied Analysis	1996
29		On Expansions in Series of Legendre and Laguerre Functions, M.N. Hunter [dissertation]	1995
37		Gabushin's Inequality	1991
37		5 th ICFEI, Poland	1995
37		Warszawa	Sep 1995
30		Personal Correspondence, Receipts, Travel Invoice & Documents	1990s
31		New Australian certificate of citizenship	1988
31		Who's Who in Australia	1997
31		Phase Portraits of Linear Systems (Part 1) [photocopy]	1990s?
31		Lecture Documentation: course outline, attendance sheet, lecture notes	1996-1998
31		Plovdiv	Aug 1997
31		The Ormond Newsletter	1983-86
32		Analytical Methods of Analysis and Differential Equations, Amade	Sep 1999
32		Abstracts, Second Congress ISAAC	1999
32	Vol. 203, No. 2	Journal of Mathematical Analysis and Applications	Oct 1996
32		Index Transforms, S.B. Yakubovich	1996
32	Vol. 120,	Factorizing the Classical Inequalities, Grahame Bennett	Mar 1996
32	No. 576	Mathematical Reviews, Sections, American Mathematical Society	1999