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| 1. Record Nr.           | UNINA9910788298603321   |
| Autore                  | Bussin Mark   |
| Titolo                  | Expatriate compensation : a practical and informative textbook for managing expatriate compensation, mobility, and international assignments in the world of work / / Dr. Mark Bussin ; cover design, Cia Joubert |
| Pubbl/distr/stampa      | Randburg, South Africa : , : Knowres Publishing, , 2015<br>©2015  |
| Descrizione fisica      | 1 online resource (383 pages) : illustrations   |
| Disciplina              | 658.322   |
| Soggetti                | Compensation management<br>Employee fringe benefits<br>Foreign workers<br>Expatriation<br>International business enterprises - Personnel management   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di bibliografia    | Includes bibliographical references at the end of each chapters and index.  |

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| 2. Record Nr.           | UNINA9910786634403321  |
| Titolo                  | The correspondence of John Wallis . Volume IV (1672- April 1675) // editors, Philip Beeley, Christoph J. Scriba  |
| Pubbl/distr/stampa      | New York, New York : , : Oxford University Press, , 2014<br>©2014  |
| ISBN                    | 0-19-182413-5<br>0-19-103069-4   |
| Edizione                | [First edition.]   |
| Descrizione fisica      | 1 online resource (653 p.)   |
| Disciplina              | 510.922  |
| Soggetti                | Mathematicians - Great Britain<br>Mathematics  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Description based upon print version of record.  |
| Nota di bibliografia    | Includes bibliographical references and indexes.   |
| Nota di contenuto       | Cover; PREFACE; CONTENTS; INTRODUCTION; Algebra and analysis; Mathematical publications; Physical and mechanical themes; Mathematical practice and scientific instruments; Questions of natural history; Wallis's dispute with Hobbes; Foreign correspondents and visitors from abroad; Oldenburg, Collins, and scientific intelligencing; Church politics and theology; Wallis, his family, and friends; Wallis, Wase, and the University Press; Legal affairs; Crisis and reform in the Royal Society; EDITORIAL PRINCIPLES AND ABBREVIATIONS; CORRESPONDENCE<br>1. Edward Bernard to Wallis Oxford, 1[11] January 1671/22. Wallis to Edward Bernard [Oxford], 1/[11] January 1671/2; 3. Henry Oldenburg to Wallis 9/[19] January 1671/2; 4. Wallis to Henry Oldenburg Oxford, 14/[24] January 1671/2; 5. Henry Oldenburg to Wallis 16/[26] January 1671/2; 6. Wallis to Henry Oldenburg Oxford, 18/[28] January 1671/2 (i); 7. Wallis to Henry Oldenburg Oxford, 18/[28] January 1671/2 (ii); 8. John Collins to Wallis 23 January/[2 February] 1671/2; 9. Wallis to John Collins Oxford, 25 January/[4 February] 1671/2; 10. Jean Bertet to Wallis ? January 1671/2<br>11. Wallis to Jean Bertet ? January 1671/212. John Collins to Wallis 3/[13] February 1671/2; 13. Wallis to Henry Oldenburg 5/[15] February 1671/2; 14. Wallis to Pasquier Quesnel Oxford, 6/[16] February |

1671/2; 15. Wallis to Thomas Salmon 7/[17] February 1671/2; 16. Wallis to John Collins Oxford, 13/[23] February 1671/2; 17. Wallis to Henry Oldenburg Oxford, 15/[25] February 1671/2; 18. Wallis to Johannes Hevelius Oxford, 3/[13] March 1671/2; 19. Wallis to John Collins 9/[19] March 1671/2; 20. John Collins to Wallis [London], 16/[26] March 1671/2  
 21. Wallis, Note on a Fish Caught in the Thames Oxford, 22 March/[1 April] 1671/22. Wallis to John Collins Oxford, 26 March/[5 April] 1672; 23. Wallis to John Collins Oxford, 27 March/[6 April] 1672; 24. John Collins to Edward Bernard London, 30 April/[10 May] 1672; 25. John Collins to Wallis 9/[19] May 1672; 26. Pasquier Quesnel to Wallis Paris, [9]/19 May 1672; 27. Wallis to John Collins Stoke by Guildford, 13/[23] May 1672; 28. Henry Wilkinson to Wallis 13/[23] May 1672; 29. Thomas Salmon to Wallis 1/[11] June 1672; 30. Wallis to John Collins Oxford, 8/[18] June 1672  
 31. Wallis to John Collins Oxford, 8/[18] June 1672, enclosure: Paper on Trigonometric Functions32. John Collins (and Wallis) to Giovanni Alfonso Borelli London, 8/[18] June 1672; 33. Wallis to John Collins Oxford, 14/[24] June 1672; 34. Christopher Wren to Wallis [London] 21 June/[1 July] 1672; 35. John Collins to Wallis 16/[26] July 1672; 36. John Wallis jr to Wallis June/July 1672; 37. Wallis to John Collins Oxford, 18/[28] July 1672; 38. John Flamsteed to John Collins Derby, 23 July/[2 August] 1672; 39. John Collins to Wallis 27 July/[6 August] 1672  
 40. Wallis to John Collins Oxford, 30 July/[9 August] 1672

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## Sommario/riassunto

The Correspondence of John Wallis (1616 -1703) is a critically acclaimed resource in the history of early modern science. Volume IV covers the period from 1672 to April 1675 and contains over eighty previously unpublished letters. It documents Wallis's role in the crucial debate over the method of tangents involving figures such as Sluse, James Gregory, Hudde, Barrow, Newton, and Christiaan Huygens. In this way it illuminates further an important part of the history of the calculus. Wallis's letters also provide valuable new insights into mathematical book production and the importance of the

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