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Publications results for "MR Number=(2824483)"

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**MR2824483**
[Dyckerhoff, Tobias\(1-YALE\)](#)
**Compact generators in categories of matrix factorizations.** (English summary)

*Duke Math. J.* 159 (2011), no. 2, 223–274.

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Let  $k$  be a field, and let  $(R, \mathfrak{m})$  be a regular local  $k$ -algebra of finite Krull dimension with residue field  $k$ . Fix a nonzero element  $w \in \mathfrak{m}$  and let  $S = R/w$  be the corresponding hypersurface algebra. The author focuses on the case where  $\text{Spec}(S)$  has an isolated singularity at  $\mathfrak{m}$ . The perspective on hypersurface singularities in this text is motivated by noncommutative algebraic geometry in the sense of Katzarkov, Kontsevich and Pantev. The author studies a dg category thought of as a category of complexes of sheaves on a hypothetical noncommutative space  $\mathcal{X}$  attached to the singularity: the category of matrix factorizations of  $w$ . Various properties of this category are established, and the geometric implications for  $\mathcal{X}$  are discussed. It is proved that  $\mathcal{X}$  is a dg affine, homologically smooth and proper noncommutative Calabi-Yau space over  $k$ . The derived Morita theory of matrix factorization categories is investigated in order to determine their Hochschild cohomology. Also, the noncommutative analogues of Hodge and de Rham cohomology are computed, and it is proved that the Hodge-to-de Rham spectral sequence degenerates.

A matrix factorization of  $w$  is defined to be a  $(\mathbb{Z}/2)$ -graded finite free  $R$ -module  $X$  together with

[Previous](#) [Up](#) [Next](#)*Publications results for "(Anywhere=(jstor)) AND pubyear=1923 "***MR1520322**

Kempner, Aubrey J.;

**The Development of "Partitio Numerorum," with Particular Reference to the Work of Messrs. Hardy, Littlewood and Ramanujan.***Amer. Math. Monthly* 30 (1923), no. 8, 416-425.[DML Item](#)

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Aubrey J. Kempner  
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Publications results for "Contents of: Institut des Hautes Etudes Scientifiques. Publications Mathematiques [no. 2]"

**MR1557095**

Tits, Jacques;

**Sur la trialité et certains groupes qui s'en déduisent. (French)**

*Inst. Hautes Études Sci. Publ. Math.* **1959**, no. 2, 13–60.

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Tits, Jacques

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- [2] BOURBAKI (N.), **Algèbre**, chapitres IV et V, "Actu. Sci. Ind.", n° 1102, Hermann, Paris, 1950. [MR 12,6d](#) | [Zbl 0041.36701](#)
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- [9] CHOW (W. L.), **On the geometry of algebraic homogeneous spaces**, *Ann. of Math.*, 50 (1949), 32-67. [MR 10,396d](#) | [Zbl 0040.22901](#)
- [10] DICKSON (L.E.), **Theory of linear groups in a arbitrary field**, *Trans. Amer. Mat. Soc.*, 2 (1901), 363-394. [MR 15,00573](#) | [JFM 32,0131.03](#)

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Publications results for "MR Number=(MR1557926)"

**MR1557926**

Hilbert, David

**Mathematical problems.**

*Bull. Amer. Math. Soc.* 8 (1902), no. 10, 437-479.

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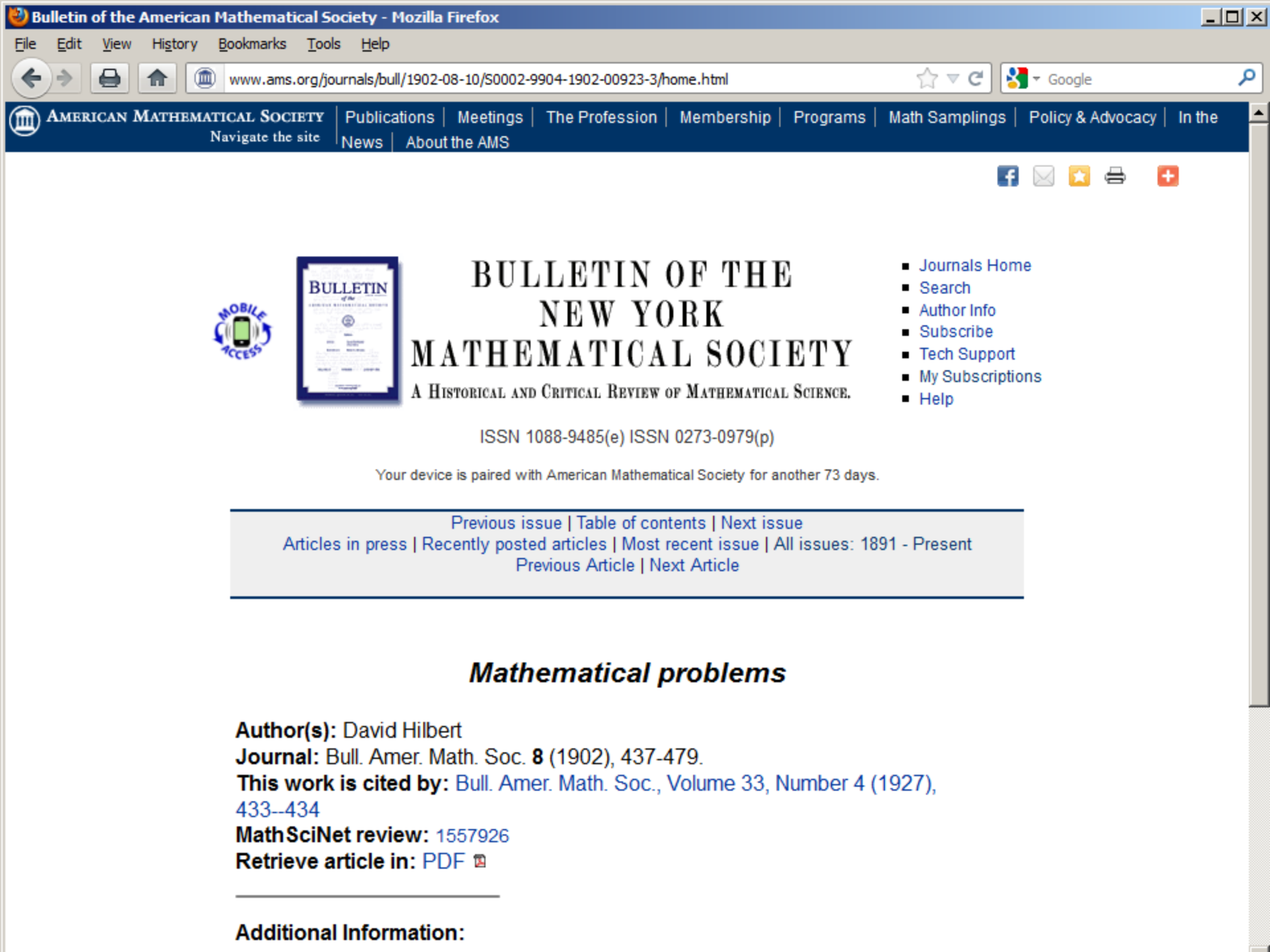
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## *Mathematical problems*

**Author(s):** David Hilbert

**Journal:** Bull. Amer. Math. Soc. **8** (1902), 437-479.

**This work is cited by:** Bull. Amer. Math. Soc., Volume 33, Number 4 (1927), 433-434

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**MR2354437 (2008j:52026)**

Benko, David(1-WKY)

**A new approach to Hilbert's third problem.***Amer. Math. Monthly* **114** (2007), no. 8, 665–676.

52B45

dimensions  $a \times b$  and  $c \times d$ . they can be decomposed into finitely many rectangles by translation if and only if  $ab = cd$  and  $a/c$  is rational.

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Reviewed by [Johann Linhart](#)**References**

1. M. Aigner and G. M. Ziegler, *Proofs from THE BOOK*, 3rd ed., Springer-Verlag, Berlin, 2004. [MR2014872 \(2004h:00002\)](#)
2. R. Bricard, Sur une question de géométrie relative aux polyédres, *Nouv. Ann. Math.* **15** (1896) 331–334.
3. V. G. Boltianskii, *Hilbert's Third Problem* (transl. R. A. Silverman), V. H. Winston & Sons (Halsted Press, John Wiley & Sons), Washington, D.C., 1978. [MR0500434 \(58 #18074\)](#)
4. V. G. Boltianskii, *Equivalent and Equidecomposable Figures* (transl. A. K. Henn and C. E. Watts), D. C. Heath, Boston, 1963.
5. P. Cartier, Décomposition des polyèdres: le point sur le troisième problème de Hilbert, *Astérisque* **133–134** (1986) 261–288. [MR0837225 \(87i:52010\)](#)
6. M. Dehn, Über den Rauminhalt, *Math. Ann.* **55** (1902) 465–478. [MR1511157](#)
7. M. Dehn, Über die Zerlegung von Rechtecken in Rechtecke, *Math. Ann.* **57** (1903) 314–332. [MR1511212](#)
8. J. L. Dupont, Algebra of polytopes and homology of flag complexes, *Osaka J. Math.* **19** (1982) 599–641. [MR0676240 \(85f:52014\)](#)
9. J. L. Dupont and C.-H. Sah, Homology of Euclidean groups of motions made discrete and Euclidean scissors congruences, *Acta Math.* **164** (1990) 1–27. [MR1037596 \(91b:22016\)](#)
10. H. Hadwiger, *Vorlesungen über Inhalt, Oberfläche und Isoperimetrie*. Springer-Verlag, Berlin, 1957. [MR0102775 \(21 #1561\)](#)
11. D. Hilbert, Mathematical problems (transl. M. W. Newson), *Bull. Amer. Math. Soc.* **8** (1902) 437–479. [MR1557926](#)
12. D. Hilbert, *Foundations of Geometry* (transl. E. J. Townsend), Open Court, Chicago, 1902.

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David Hilbert<sup>1</sup> is cited 1697 times by 2153 authors  
in the MR Citation Database



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581	<b>MR0065391 (16,426a)</b> Courant, R.; Hilbert, D. <b>Methods</b> of mathematical physics. Vol. I. <i>Interscience Publishers, Inc., New York, N.Y.</i> , 1953. xv+561 pp. (Reviewer: J. B. Diaz), <a href="#">79.0X</a>	Book
189	<b>MR1013360 (90k:35001)</b> Courant, R.; Hilbert, D. <b>Methods</b> of mathematical physics. Vol. II. Partial differential equations. Reprint of the 1962 original. <a href="#">Wiley Classics Library</a> . A Wiley-Interscience Publication. <i>John Wiley &amp; Sons, Inc., New York</i> , 1989. xxii+830 pp. ISBN: 0-471-50439-4, <a href="#">35-00 (00A05 01A75)</a>	Book
157	<b>MR0140802 (25 #4216)</b> Courant, R.; Hilbert, D. <b>Methods</b> of mathematical physics. Vol. II: Partial differential equations. (Vol. II by R. Courant.) <i>Interscience Publishers (a division of John Wiley &amp; Sons), New York-Lon don</i> 1962 xxii+830 pp. (Reviewer: M. J. Lighthill), <a href="#">35.00</a>	Book
57	<b>MR0344038 (49 #8778)</b> Courant, R.; Hilbert, D. Methoden der mathematischen Physik. I. (German) Dritte Auflage. Heidelberger Taschenbücher, Band 30. <i>Springer-Verlag, Berlin-New York</i> , 1968. xv+469 pp, <a href="#">00A05 (69.00)</a>	Book
53	<b>MR0046650 (13,766c)</b> Hilbert, D.; Cohn-Vossen, S. Geometry and the imagination. Translated by P. Neményi. <i>Chelsea Publishing Company, New York, N. Y.</i> , 1952. ix+357 pp, <a href="#">48.0X</a>	Book
51	<b>MR1557926</b> Hilbert, David Mathematical problems. <i>Bull. Amer. Math. Soc.</i> 8 (1902), no. 10, 437-479, <a href="#">DML Item</a>	
48	<b>MR1510517</b> Hilbert, David Ueber die Darstellung definiter Formen als Summe von Formenquadraten. (German) <i>Math. Ann.</i> 32 (1888), no. 3, 342-350, <a href="#">DML Item</a>	
47	<b>MR1266168 (97j:01049)</b> Hilbert, David Theory of algebraic invariants. Translated from the German and with a preface by Reinhard C. Laubenbacher. Edited and with an introduction by Bernd Sturmfels. <i>Cambridge University Press, Cambridge</i> , 1993. xiv+191 pp. ISBN: 0-521-44457-8; 0-521-44903-0 (Reviewer: Luchezar L. Avramov), <a href="#">Book</a>	Book

47	<b>MR1266168 (97j:01049)</b> Hilbert, David Theory of algebraic invariants. Translated from the German and with a preface by Reinhard C. Laubenbacher. Edited and with an introduction by Bernd Sturmfels. <i>Cambridge University Press, Cambridge</i> , 1993. xiv+191 pp. ISBN: 0-521-44457-8; 0-521-44903-0 (Reviewer: Luchezar L. Avramov), <a href="#">01A75 (13A50)</a>	Book
45	<b>MR1510634</b> Hilbert, David Ueber die Theorie der algebraischen Formen. (German) <i>Math. Ann.</i> 36 (1890), no. 4, 473–534, <a href="#">DML Item</a>	
37	<b>MR0195654 (33 #3852)</b> Courant, R.; Hilbert, D. Shu-hsüeh wu-li fang fa. Chüan I. (Chinese) [Methods of mathematical physics. Vol. I] Translated from the English by Ch'ien Min and Kuo Tun-jen <i>Science Press, Peking</i> 1965 xvi+438 pp, 69.00	Book
28	<b>MR1510781</b> Hilbert, David Ueber die vollen Invariantensysteme. (German) <i>Math. Ann.</i> 42 (1893), no. 3, 313–373, <a href="#">DML Item</a>	
24	<b>MR1500557</b> Hilbert, David Ueber Flächen von constanter Gausscher Krümmung. (German) [On surfaces of constant Gaussian curvature] <i>Trans. Amer. Math. Soc.</i> 2 (1901), no. 1, 87–99, <a href="#">51N35</a>	
23	<b>MR0056184 (15,37b)</b> Hilbert, David Grundzüge einer allgemeinen Theorie der linearen Integralgleichungen. (German) <i>Chelsea Publishing Company, New York, N.Y.</i> , 1953. xxvi+282 pp, 45.0X	Book
21	<b>MR1779412</b> Hilbert, David Mathematical problems. Reprinted from <i>Bull. Amer. Math. Soc.</i> 8 (1902), 437–479. <i>Bull. Amer. Math. Soc. (N.S.)</i> 37 (2000), no. 4, 407–436 (electronic), <a href="#">01A75</a>	
21	<b>MR1510683</b> Hilbert, David Ueber die stetige Abbildung einer Linie auf ein Flächenstück. (German) <i>Math. Ann.</i> 38 (1891), no. 3, 459–460, <a href="#">DML Item</a>	
20	<b>MR1109913 (92a:01083)</b> Hilbert, David Grundlagen der Geometrie. (German) [Foundations of geometry] Thirteenth edition. With supplementary material by Paul Bernays. <i>Teubner Studienbücher Mathematik. [Teubner Mathematical Textbooks] B. G. Teubner, Stuttgart</i> , 1987. viii+271 pp. ISBN: 3-519-32020-7, <a href="#">01A75</a>	Book
17	<b>MR0272596 (42 #7477)</b> Hilbert, D.; Bernays, P. Grundlagen der Mathematik. II. (German) Zweite Auflage. Die Grundlehren der mathematischen Wissenschaften, Band 50 <i>Springer-Verlag, Berlin-New York</i> 1970 xiv+561 pp, 02.00	Book
	<b>MR0474006 (57 #13663)</b> Hilbert, David Grundlagen der Geometrie. (German) Mit Supplementen von Paul Bernays. Zwölfte Auflage. <i>Teubner Studienbücher:</i>	Book


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**MR1555012**

Mittag-Leffler, G.

**Sur la représentation analytique d'une branche uniforme d'une fonction monogène. (French)**

cinquième note.

*Acta Math.* 29 (1905), no. 1, 101–181.

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Volume 29, Number 1 (1905), 101-181, DOI: 10.1007/BF02403200



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cinquième note

G. Mittag-Leffler

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**MR1574995**

Hardy, G. H.; Littlewood, J. E.;

**Notes on the Theory of Series (XII): On Certain Inequalities  
Connected with the Calculus of Variations.**

*J. London Math. Soc.* S1-5 no. 1, 34.

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The solution of linear congruences in quaternions: D. E. Littlewood.

(i) A proof of a theorem on averages; (ii) On the strong summability of series of orthogonal functions; (iii) On the  $k$ -analogues of some theorems in the theory of the Riemann zeta-function: R. E. A. C. Paley.

On the number of representations of a square number or a constant times a square as the sum of an odd number of squares: G. Pall.

Taylor's theorem in the tensor calculus: H. S. Ruse.

On representations of the  $S_k$ 's of  $S_n$  and of the Grassmann manifolds  $G(k, n)$ : J. G. Semple.

A generalization of a familiar theorem concerning prime numbers: M. Ward.

Sur les séries trigonométriques lacunaires: A. Zygmund.

## NOTES ON THE THEORY OF SERIES (XII): ON CERTAIN INEQUALITIES CONNECTED WITH THE CALCULUS OF VARIATIONS

G. H. HARDY, *and* J. E. LITTLEWOOD\*.

1. This note is to be regarded as an introduction to Prof. G. A. Bliss's note which follows it. It is well known that, if

$$k > 1, \quad a_n \geq 0, \quad A_n = a_1 + a_2 + \dots + a_n,$$

then

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J. R. Wilton

### The Mean Value of the Zeta-Function on the Critical Line

J. London Math. Soc. (1930) s1-5(1): 28-32 doi:10.1112/jllms/s1-5.1.28

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G. H. Hardy and J. E. Littlewood

### Notes on the Theory of Series (XII): On Certain Inequalities Connected with the Calculus of Variations

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J. London Math. Soc. (1930) s1-5(1): 40-46 doi:10.1112/jllms/s1-5.1.40

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Richard G. Cooke

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Hermann, Robert

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Thesis (Ph.D.)—Princeton University. 1956. 70 pp.

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by *HERMANN, ROBERT*, Ph.D., Princeton University, 1956, 70 pages; AAT 0024143

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