

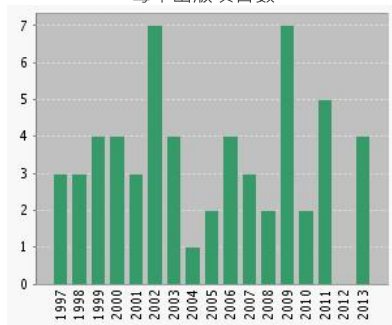


引用文獻報告: 58

您已檢索： 作者: (Huang JH) AND 地址: (Dept Engrn & Syst Sci or Natl Tsing Hua Univ or Univ Illinois) ...更多  
 限縮依據： 來源出版品標題=( SURFACE COATINGS TECHNOLOGY OR APPLIED PHYSICS LETTERS OR JOURNAL OF NUCLEAR MATERIALS OR JOURNAL OF VACUUM SCIENCE TECHNOLOGY A OR PHYSICAL REVIEW B OR THIN SOLID FILMS OR SCRIPTA MATERIALIA OR JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE OR MATERIALS CHEMISTRY AND PHYSICS OR JOURNAL OF VACUUM SCIENCE TECHNOLOGY A VACUUM SURFACES AND FILMS OR JOURNAL OF CRYSTAL GROWTH OR ACTA METALLURGICA OR ADVANCED ENGINEERING MATERIALS OR METALLURGICAL TRANSACTIONS A PHYSICAL METALLURGY AND MATERIALS SCIENCE OR SCRIPTA METALLURGICA ET MATERIALIA OR MATERIALS SCIENCE AND ENGINEERING A STRUCTURAL MATERIALS PROPERTIES MICROSTRUCTURE AND PROCESSING OR CORROSION OR PHILOSOPHICAL MAGAZINE LETTERS OR METALLURGICAL AND MATERIALS TRANSACTIONS A PHYSICAL METALLURGY AND MATERIALS SCIENCE OR CORROSION SCIENCE OR IEEE ELECTRON DEVICE LETTERS OR VACUUM ) AND [排除] 作者=( SHIH HC OR CHUANG CC OR HAN S )  
 時間範圍=1997-2014。 索引=SCI-EXPANDED。  
 ...更少

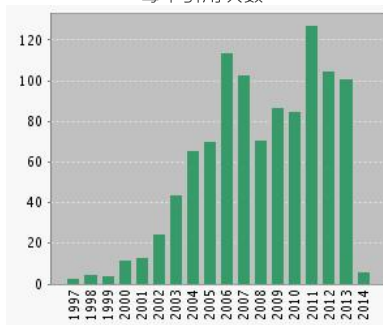
這份報告反映在 Web of Science 核心合輯 內索引之來源項目的引用。請執行「參考文獻檢索」，以包含未在 Web of Science 核心合輯 內索引之項目的引用。

每年出版項目數



系統會顯示最近 20 年。

每年引用次數



系統會顯示最近 20 年。

找到的結果: 58  
 被引用次數總和 [?]: 1041  
 被引用次數總和 (不含自我引用) [?]: 866  
 引用文獻 [?]: 735  
 引用文獻 (不含自我引用) [?]: 694  
 每個項目平均引用次數 [?]: 17.95  
 h-index [?]: 21

排序依據： 被引用次數 -- 最高到最低

第 1 頁，共 6 頁

使用核取方塊從這份「引用文獻報告」移除個別項目  
 或限制項目的出版時間介於 1997 和 2014 移至

	2010	2011	2012	2013	2014	總計	每年平均引用次數
<input type="checkbox"/> 1. <b>Mechanical properties of TiN thin film coatings on 304 stainless steel substrates</b> 作者: Chou, WJ; Yu, GP; Huang, JH SURFACE & COATINGS TECHNOLOGY 卷: 149 期: 1 頁碼: 7-13 出版日期: JAN 1 2002	85	127	105	101	6	1041	57.83
<input type="checkbox"/> 2. <b>Residual stress measurement in textured thin film by grazing-incidence X-ray diffraction</b> 作者: Ma, CH; Huang, JH; Chen, H THIN SOLID FILMS 卷: 418 期: 2 頁碼: 73-78 文獻號碼: PII S0040-6090(02)00680-6 出版日期: OCT 15 2002	7	10	7	11	0	95	7.31
<input type="checkbox"/> 3. <b>Deposition of TiN thin films on Si(100) by HCD ion plating</b> 作者: Chou, WJ; Yu, GP; Huang, JH SURFACE & COATINGS TECHNOLOGY 卷: 140 期: 3 頁碼: 206-214 出版日期: MAY 31 2001	4	7	8	9	3	89	6.85
<input type="checkbox"/> 4. <b>Nanohardness of nanocrystalline TiN thin films</b> 作者: Ma, CH; Huang, JH; Chen, H SURFACE & COATINGS TECHNOLOGY 卷: 200 期: 12-13 頁碼: 3868-3875 出版日期: MAR 31 2006	5	9	6	4	0	52	3.71
<input type="checkbox"/> 5. <b>In situ observation of the cracking behavior of TiN coating on 304 stainless steel subjected to tensile strain</b> 作者: Chen, BF; Hwang, J; Yu, GP; 等. THIN SOLID FILMS 卷: 352 期: 1-2 頁碼: 173-178 出版日期: SEP 8 1999	9	9	4	3	1	44	4.89
<input type="checkbox"/> 6. <b>Bias effect of ion-plated zirconium nitride film on Si(100)</b> 作者: Chou, WJ; Yu, GP; Huang, JH THIN SOLID FILMS 卷: 405 期: 1-2 頁碼: 162-169 文獻號碼: PII S0040-6090(01)01762-X 出版日期: FEB 22 2002	1	5	2	1	0	40	2.50
<input type="checkbox"/> 7. <b>On the corrosion behavior of TiN-coated AISI D2 steel</b> 作者: Chen, BF; Pan, WL; Yu, GP; 等. SURFACE & COATINGS TECHNOLOGY 卷: 111 期: 1 頁碼: 16-21 出版日期: JAN 10 1999	2	6	0	1	0	38	2.92
<input type="checkbox"/> 8. <b>Corrosion resistance of ZrN films on AISI 304 stainless steel substrate</b>	0	2	1	2	0	38	2.38
	4	3	1	6	0	36	3.00

作者: Chou, WJ; Yu, GP; Huang, JH  
SURFACE & COATINGS TECHNOLOGY 卷: 167 期: 1 頁碼: 59-67 出版日期: APR 1 2003

- |                          |     |   |   |   |   |   |   |    |      |
|--------------------------|-----|---|---|---|---|---|---|----|------|
| <input type="checkbox"/> | 9.  | <b>Effect of nitrogen flow rate on structure and properties of nanocrystalline TiN thin films produced by unbalanced magnetron sputtering</b> | 4 | 4 | 5 | 4 | 0 | 35 | 3.50 |
|                          |     | 作者: Huang, JH; Lau, KW; Yu, GP<br>SURFACE & COATINGS TECHNOLOGY 卷: 191 期: 1 頁碼: 17-24 出版日期: FEB 1 2005  |   |   |   |   |   |    |      |
| <input type="checkbox"/> | 10. | <b>Corrosion behavior and adhesion of ion-plated TiN films on AISI 304 steel</b>  | 3 | 5 | 2 | 2 | 0 | 35 | 2.33 |
|                          |     | 作者: Chen, JY; Yu, GP; Huang, JH<br>MATERIALS CHEMISTRY AND PHYSICS 卷: 65 期: 3 頁碼: 310-315 出版日期: AUG 15 2000                                   |   |   |   |   |   |    |      |

選取頁面



排序依據:

第  頁 · 共 6 頁

在您選定的資料限制 26,379,691 筆中，有 58 筆記錄符合您的查詢。