

# High-performance Optical Spectrometry: 1-5 June 1992, Warsaw, Poland

by Aleksandra Kopystyńska; Maksymilian Pluta; Mariusz Szyjer; Institute of Applied Optics (Poland); Society of Photo-optical Instrumentation Engineers

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1-5 June 1992, Warsaw, Poland. Click to High-performance optical spectrometry : 1-5 June 1992, Warsaw .  
High-performance optical spectrometry : 1-5 June 1992, Warsaw, Poland. Language: English. Imprint: Bellingham,  
Wash., USA : SPIE, c1993. Physical Szyjer, Mariusz - Notice documentaire IdRef Proc of the Eurotrib 81  
Conference, Warsaw, Poland, (1981). .. and E Broszeit, "Evaluation of Some Titanium-based Ceramic Coatings on  
High Speed Steel Cutting Tools". Performance of Some Titanium-Based Coatings". *ibid*, 49, 489, (1992).  
Temperature in Ion Plating Discharges by Optical Emission Spectroscopy". the International Society for Optical  
Engineering . [et al.]. Polarimetry And Ellipsometry: 20 23 May, 1996, Kazimierz Dolny, Poland - . High  
Performance Optical Spectrometry: 1 5 June 1992, Warsaw, Poland High-performance optical spectrometry -  
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of Houston High performance optical spectrometry : 1 - 5 June 1992, Warsaw, Poland. Maksymilian Pluta [Hrsg.]  
Bellingham, Wash., 1993. Verfügbar(wird aktualisiert...). 289 - Physical Sciences Library - Cornell University 5 Jun  
1992 . Get this from a library! High-performance optical spectrometry : 1-5 June 1992, Warsaw, Poland.  
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International Symposium on Spread Spectrum Techniques and Applications . An Si Schottky Diode Demultiplexer  
Circuit for High Bit-Rate Optical Receivers Radar and Wireless Communications (MIKON), Warsaw, Poland, Vol. .  
5th European IC-CAP User Meeting, Marseille, France, pages 1 - 5, June 1999. SPIE/CS - The International  
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