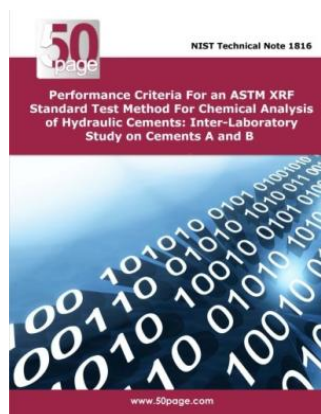


## Download Kindle

# PERFORMANCE CRITERIA FOR AN ASTM XRF STANDARD TEST METHOD FOR CHEMICAL ANALYSIS OF HYDRAULIC CEMENTS: INTER-LABORATORY STUDY ON CEMENTS A AND B



CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 204 pages. Dimensions: 11.0in. x 8.5in. x 0.5in. Bulk oxide determinations from a pair of portland cements provides the basis for calculation precision and accuracy values for X-ray fluorescence (XRF) analysis for both the fused glass bead and the pressed powder sample preparation. Approximately 45 laboratories provided six replicates analyzed in duplicate for two separate portland cements covering eleven analytes, CaO, SiO<sub>2</sub>, Al<sub>2</sub>O<sub>3</sub>, Fe<sub>2</sub>O<sub>3</sub>, SO<sub>3</sub>, MgO,...

## Download PDF Performance Criteria for an ASTM Xrf Standard Test Method for Chemical Analysis of Hydraulic Cements: Inter-Laboratory Study on Cements A and B

- Authored by NIST
- Released at -



Filesize: 5.7 MB

## Reviews

*Certainly, this is actually the best job by any article writer. It can be loaded with knowledge and wisdom I realized this pdf from my i and dad advised this book to discover.*

-- **Ms. Verlie Goyette**

*A top quality ebook as well as the typeface used was interesting to see. It usually fails to charge an excessive amount of. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Dr. Isabell Wiza DDS**

*I just started out reading this pdf. It is full of wisdom and knowledge You are going to like just how the blogger publish this publication.*

-- **Lily Gorczany**