

S. J. McKee Archives



High school chemistry

<http://archives.brandonu.ca/en/permalink/specialcollections1401>

Part Of:	MG 2 2.15 George E Thorman Collection
Collection:	George E Thorman School Textbook Collection
Creator:	Ellis, W. S. (William S.), d. 1913
Description Level:	Item
Item Number:	Archives 11-999-30-792
Item Number Range:	Archives 11-999-30-792
Responsibility:	by W. S. Ellis
Start Date:	c1914
Date Range:	c1914
Publication:	Toronto : Copp, Clark Co
Physical Description:	viii, 198 p. : ill. ; 20 cm
Subject Access:	Chemistry Study and teaching (Secondary) Chemistry Problems exercises etc
Storage Location:	Box 30 - Chemistry
Storage Range:	Box 30 - Chemistry



Ontario high school chemistry : pupils' text-book

<http://archives.brandonu.ca/en/permalink/specialcollections1339>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Ontario. Dept. of Education
Description Level: Item
Item Number: Archives 11-999-31-797
Item Number Range: Archives 11-999-31-797
Start Date: 1909
Date Range: 1909
Publication: Toronto : Macmillan
Physical Description: 191 p. : ill. ; 19 cm
Notes: Includes index
"Authorized by the Minister of Education for Ontario"
Subject Access: Chemistry Study and teaching (Secondary) Ontario
Storage Location: Box 31 - Chemistry
Storage Range: Box 31 - Chemistry



Practical chemistry : fundamental facts and applications to modern life

<http://archives.brandonu.ca/en/permalink/specialcollections1396>

Part Of: MG 2 2.15 George E Thorman Collection
Collection: George E Thorman School Textbook Collection
Creator: Black, Newton Henry, b. 1874
Conant, James Bryant, 1893-1978
Description Level: Item
Item Number: Archives 11-999-30-787
Item Number Range: Archives 11-999-30-787
Standard number: System Control Number (CaOTULAS)12780347
Responsibility: by N. Henry Black and James Bryant Conant ; adapted by R.H. Clark
Start Date: 1926
Date Range: 1926
Publication: Toronto : Macmillan
Publisher Series: Western Canada series
Physical Description: x, 390 p., 2 leaves of plates : ill. (some col.), ports. ; 19 cm
Subject Access: Chemistry Study and teaching (Secondary) British Columbia
Chemistry Study and teaching (Secondary)
Storage Location: Box 30 - Chemistry
Storage Range: Box 30 - Chemistry