



20 Elements

洋学文庫  
文庫8  
J160

Handwritten text on aged paper, including a red seal and a library label.

Handwritten text (mirrored bleed-through):  
 20 Elements  
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Aluminium, = Al.  
 Arsenicum, = As.  
 Bismuthum, = Bi.  
 Antimonium, = Sb.  
 Beryllium = Gl.  
 Barium = Ba.  
 Borium = B.  
 Bromium = Br.  
 Bismuthum = Bi.  
 Calcium = Ca.  
 Cobaltum = Co.  
 Cerium = Ce.  
 Carbonium = C.  
 Chromium = Cr.  
 Cadmium = Cd.  
 Didymium = Di.  
 Dysprosium = Do.  
 Erium = E.  
 Ferrum = Fe. (= pure iron)  
 Iridium = Ir.  
 Iunium = Iu.  
 Kalium or Potassium = K.  
 Lanthanum = La.  
 Lithium = Li.  
 Manganosium = Mn.  
 Magnesium = Mg.  
 Molybdænum = Mo.  
 Natrium or Sodium = Na.  
 Nibrium = Nb.  
 Niobium = Ni.  
 Niprium = No.  
 Osmium = Os.  
 Platinium = Pt.  
 Platinium = Pt.  
 Palladium = Pd.  
 Rhodium = Rh.  
 Ruthenium = Ru.  
 Silicium = Si.  
 Strontium = Sr.  
 Selenium = Se.  
 Tellurium = Te.  
 Thallium = Tl.

Uranium = U.  
Ferroium = Fe. = (pure iron)  
Lithium = L. Americium = Il.  
Kalium or Potassium = K.  
Lanthanum = La. Lanthium = Li.  
Magnesium = Mg. Magnesium = Mg.  
Molybdenum = Mo.  
Natrium or Sodium = Na.  
Nisium = Ni. Nickelium = Ni.  
Arsenic = As.  
Osmium = Os. Rhenium = Re.  
Platinum = Pl. Palladium = Pd.  
Rodium = Rd. Ruthenium = Ru.  
Silicium = Si. Strontium = Sr.  
Selenium = Se.  
Santalum = Ta. Thorium = Th.  
Tellurium = Te. Terbium = Tr.  
Uranium = U.  
Vanadium = Va.  
Wolframium = W.  
Ytterbium = Y.  
Zincum = Zn = (pure zinc)  
Zincorium = Zi.

Total, 50 Elements.