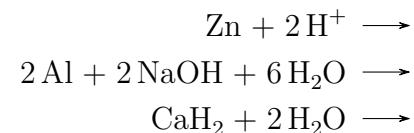
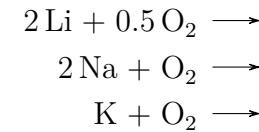
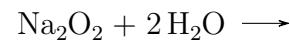
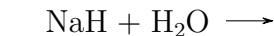
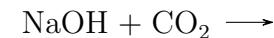
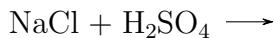
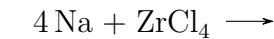
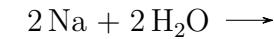
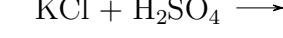
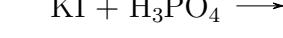
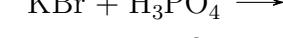
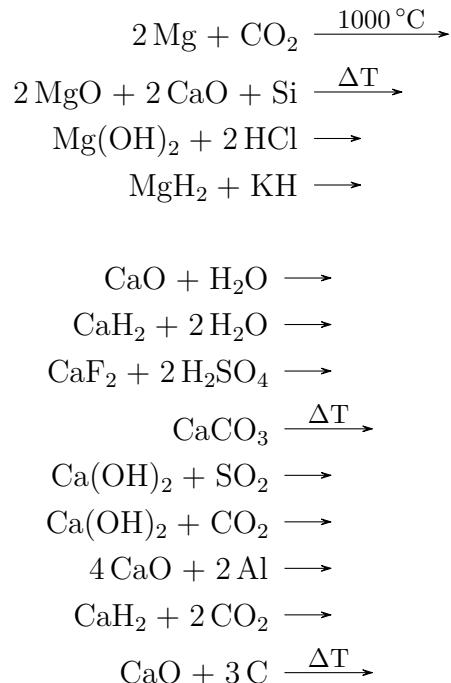
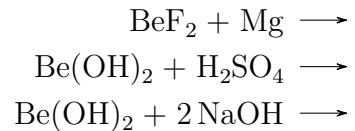
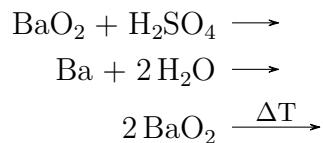
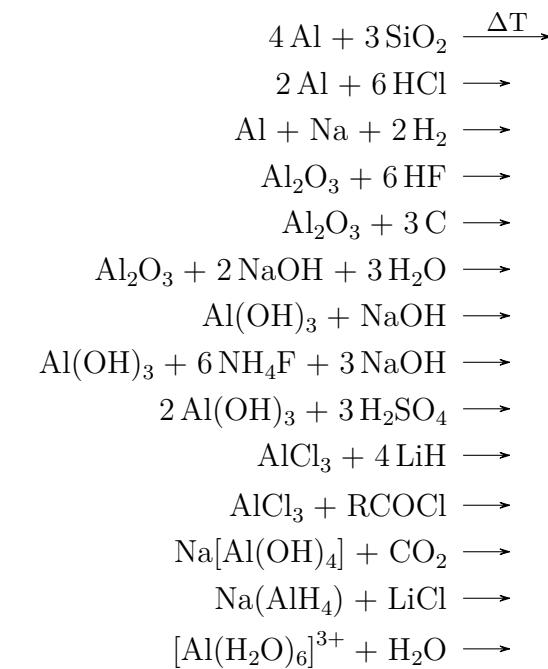
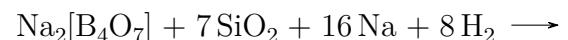
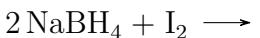
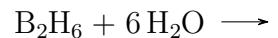
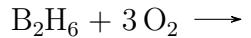
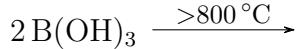
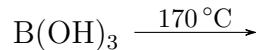
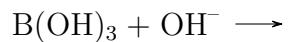
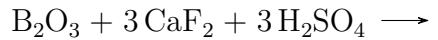
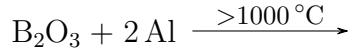
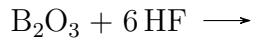
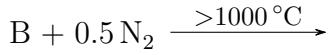
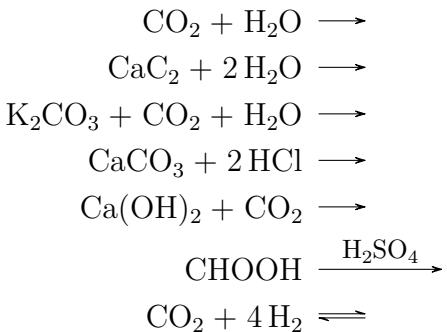
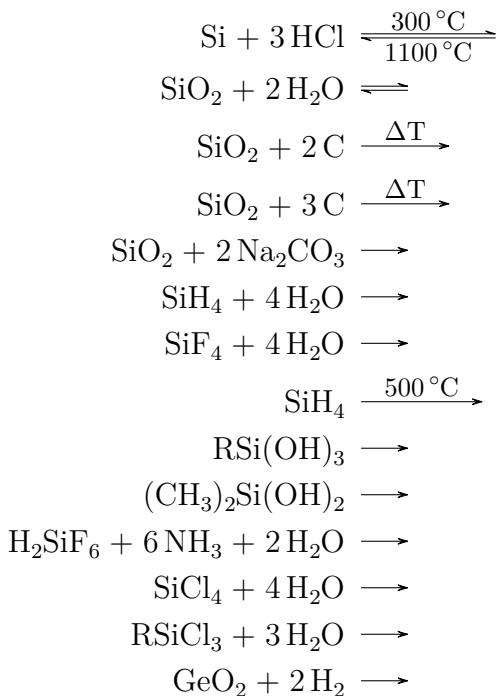


Wasserstoff**Oxide, Peroxide und Hyperoxide****Gruppen 1 und 2****Schmelzflusselektrolyse****Chloralkalielektrolyse****Aluminothermisches Verfahren****Silikothermisches Verfahren****Lithium-Ionen-Akku**

Gruppe 13**Schmelzflusselektrolyse von Aluminium**

**Gruppe 14****Boudouard-Gleichgewicht****Wassergassynthese****Solvay-Verfahren****Fischer-Tropsch-Synthese****Photosynthese**

Kalkbrennen**Wasserdampf über glühendem Koks (Syngas)****Silicoformsynthese****Röstreduktionsverfahren****Röstreaktionsverfahren**

Gruppe 15

Haber-Bosch-Verfahren

Ostwald-Verfahren

Raschig-Synthese

Königswasser

Nitriersäure

Elektrothermisches Verfahren der Phosphorsynthese

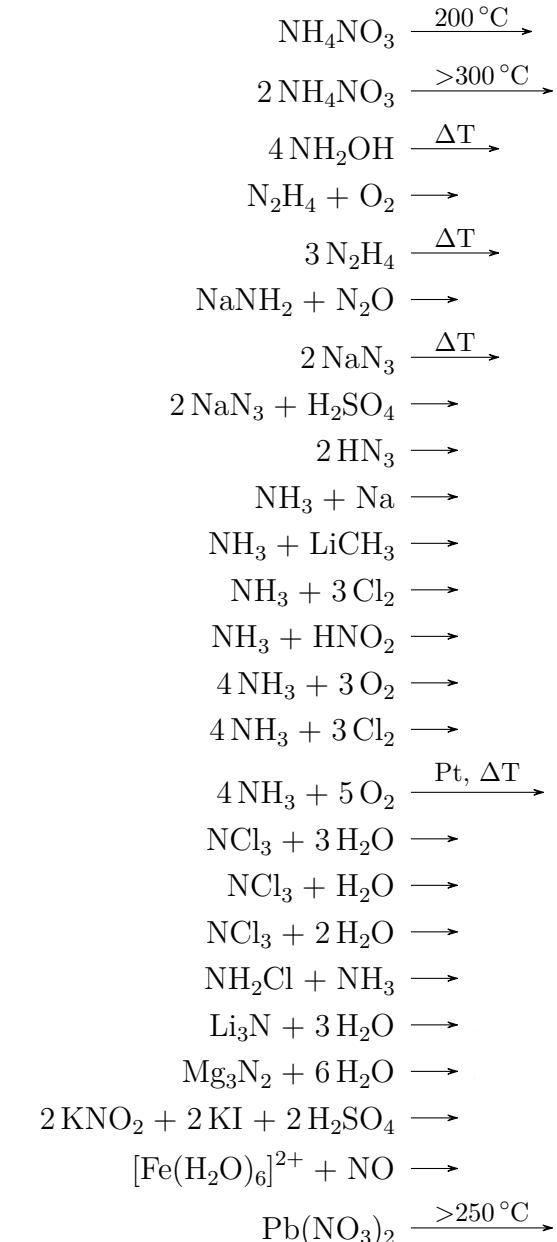
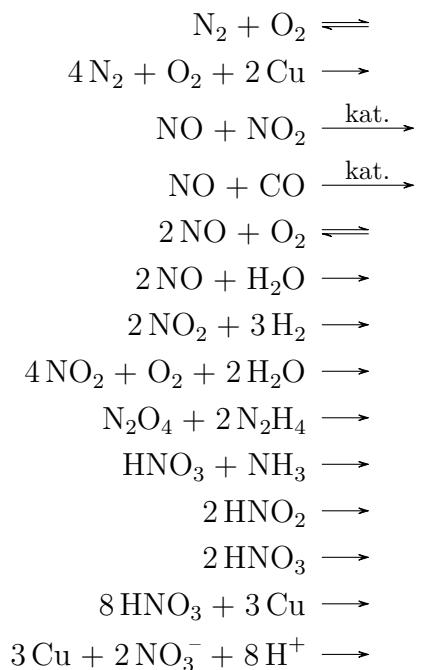
Disproportionierung von Salpetriger Säure

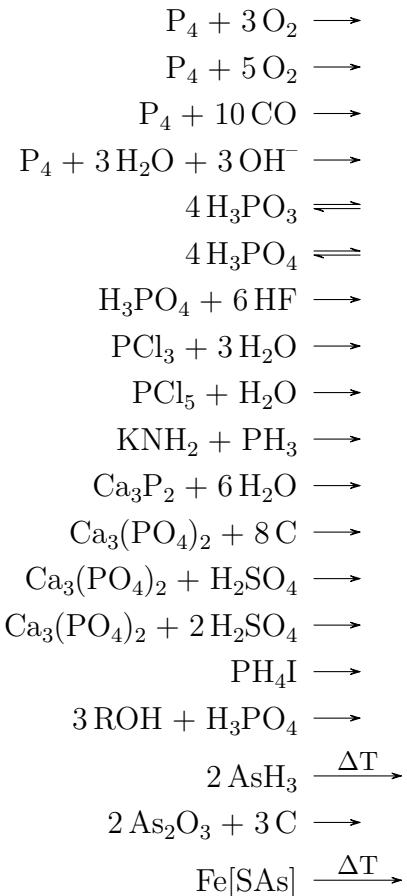
Solvatisierte Elektronen

Ofenprozess

Nassprozess

Superphosphat-Synthese



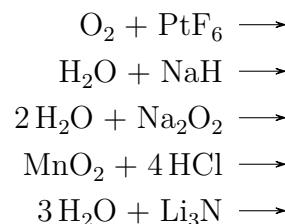


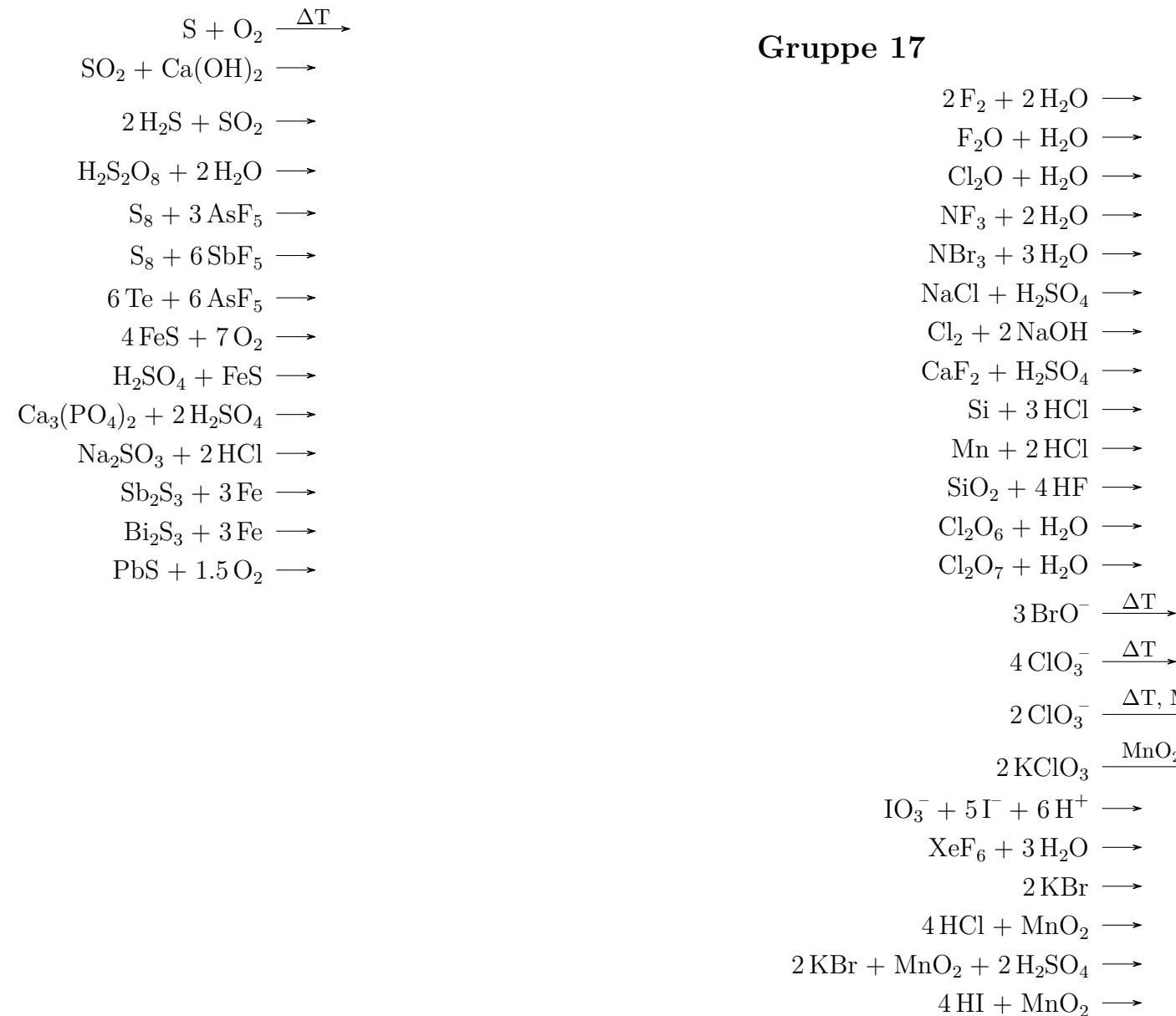
Gruppe 16

Elektrolyse von Wasser

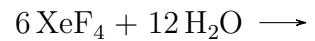
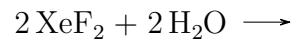
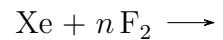
Claus-Prozess

Kontaktverfahren

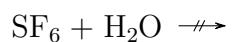
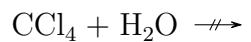


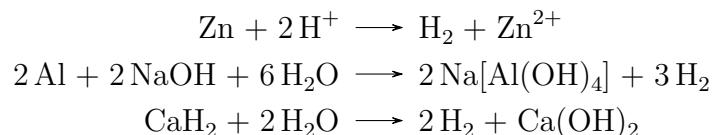
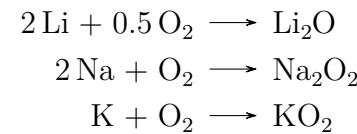
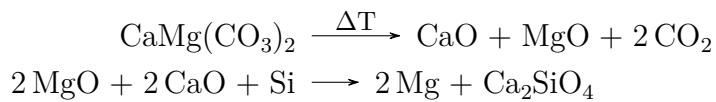
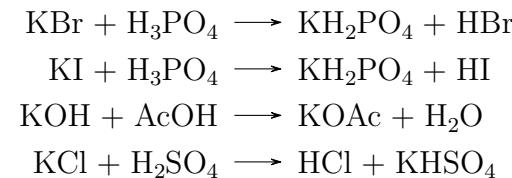
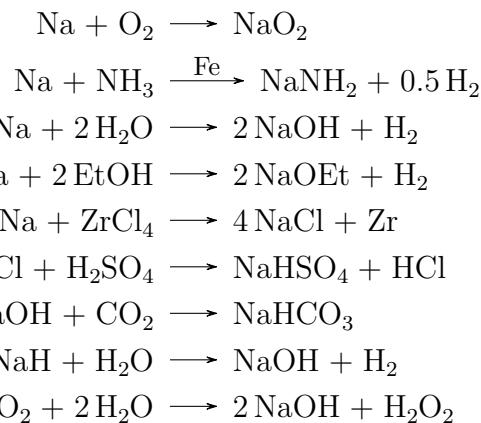


Gruppe 18

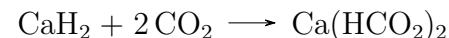
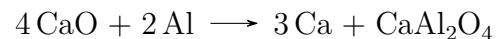
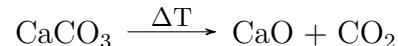
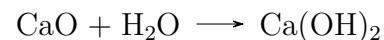
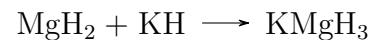
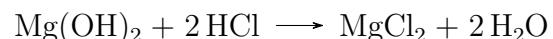
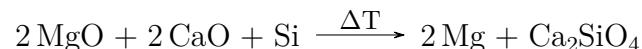
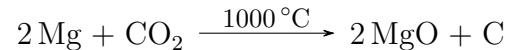
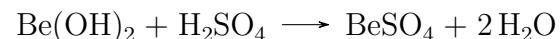
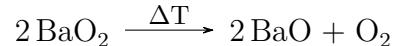
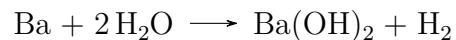


Grützmachers Fallen

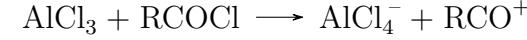
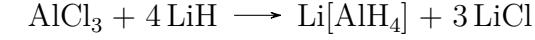
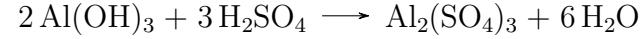
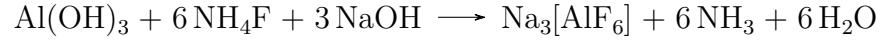
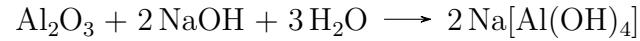
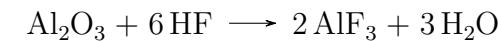
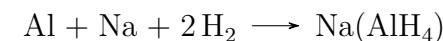
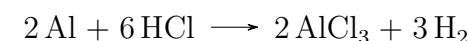
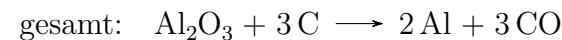
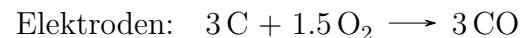
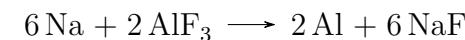
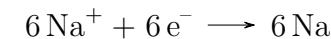
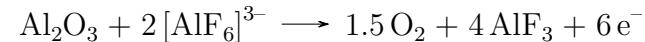


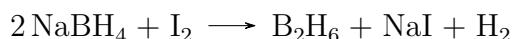
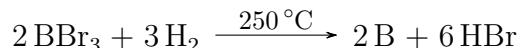
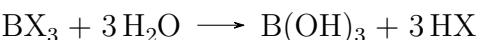
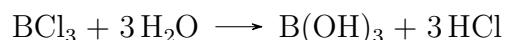
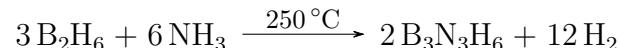
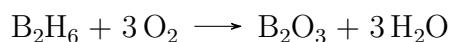
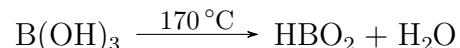
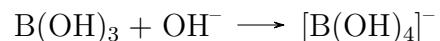
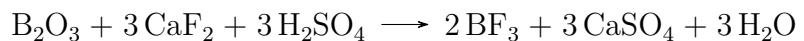
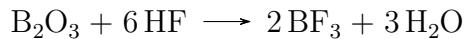
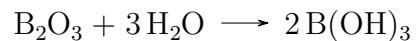
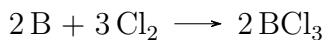
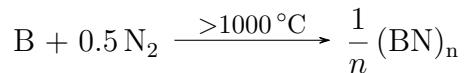
Wasserstoff**Oxide, Peroxide und Hyperoxide****Gruppen 1 und 2****Schmelzflusselektrolyse****Chloralkalielektrolyse****Aluminothermisches Verfahren****Silikothermisches Verfahren****Lithium-Ionen-Akku**

Gruppe 13



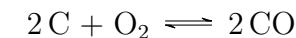
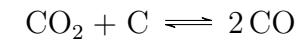
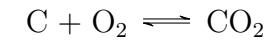
Schmelzflusselektrolyse von Aluminium



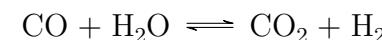


Gruppe 14

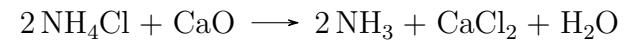
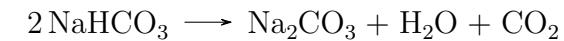
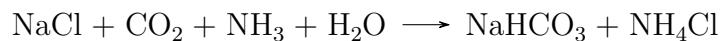
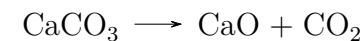
Boudouard-Gleichgewicht



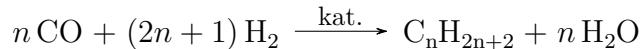
Wassergassynthese



Solvay-Verfahren

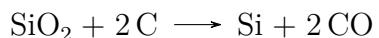
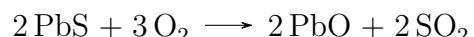
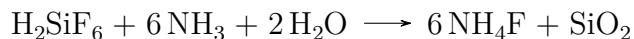
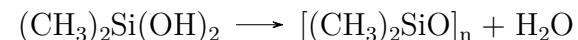
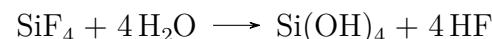
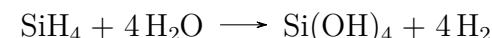
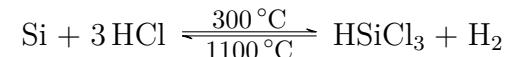
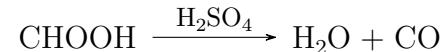
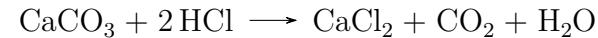
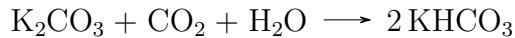
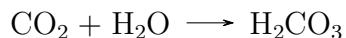
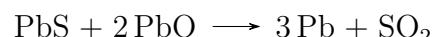


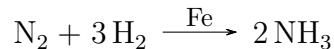
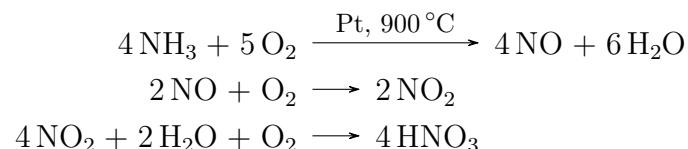
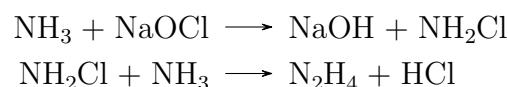
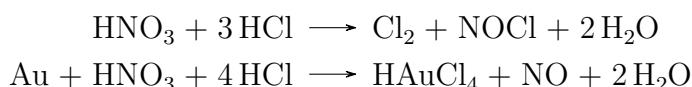
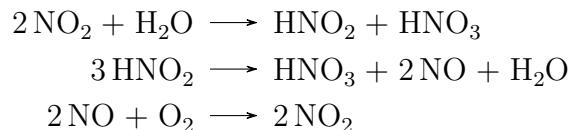
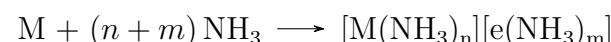
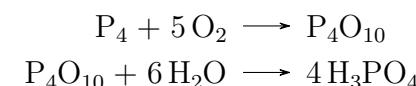
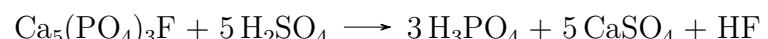
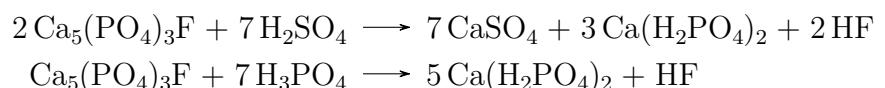
Fischer-Tropsch-Synthese

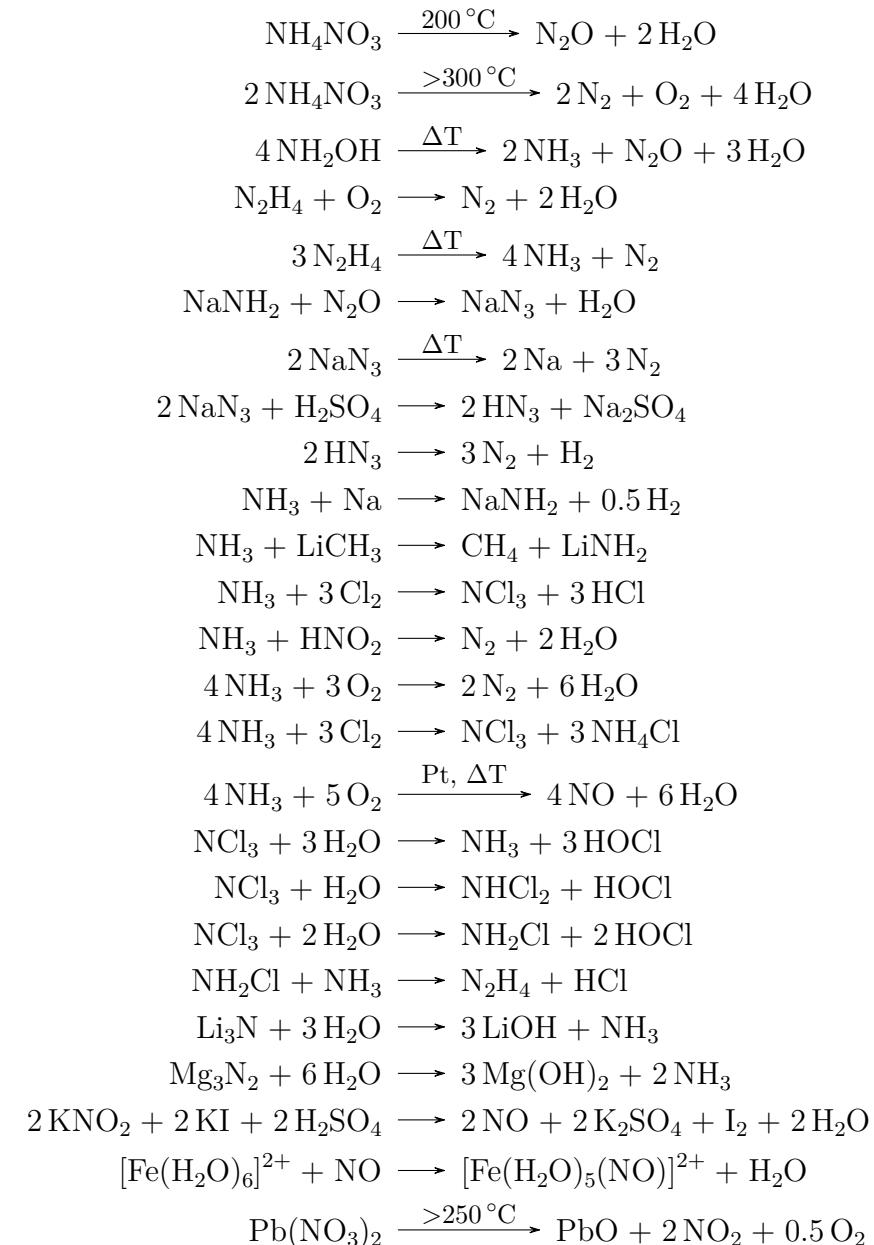
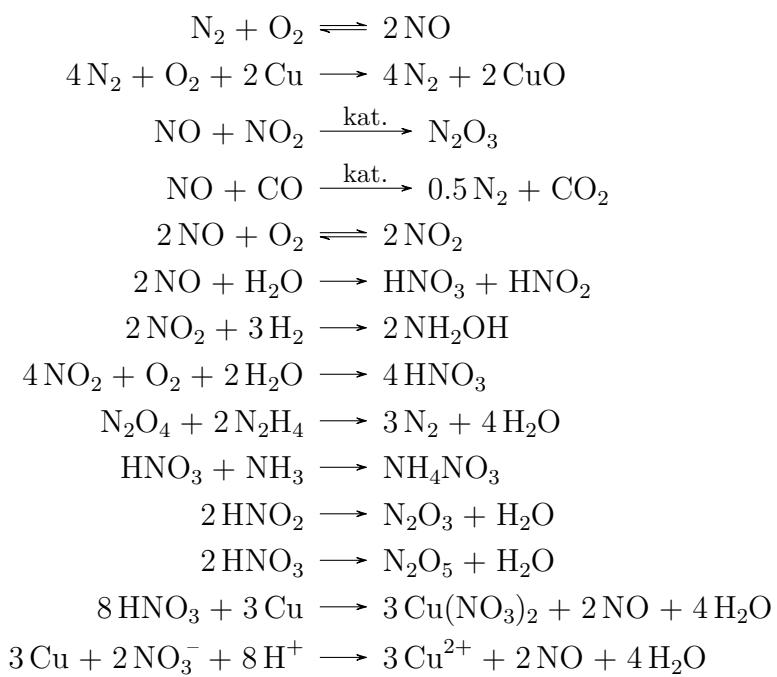


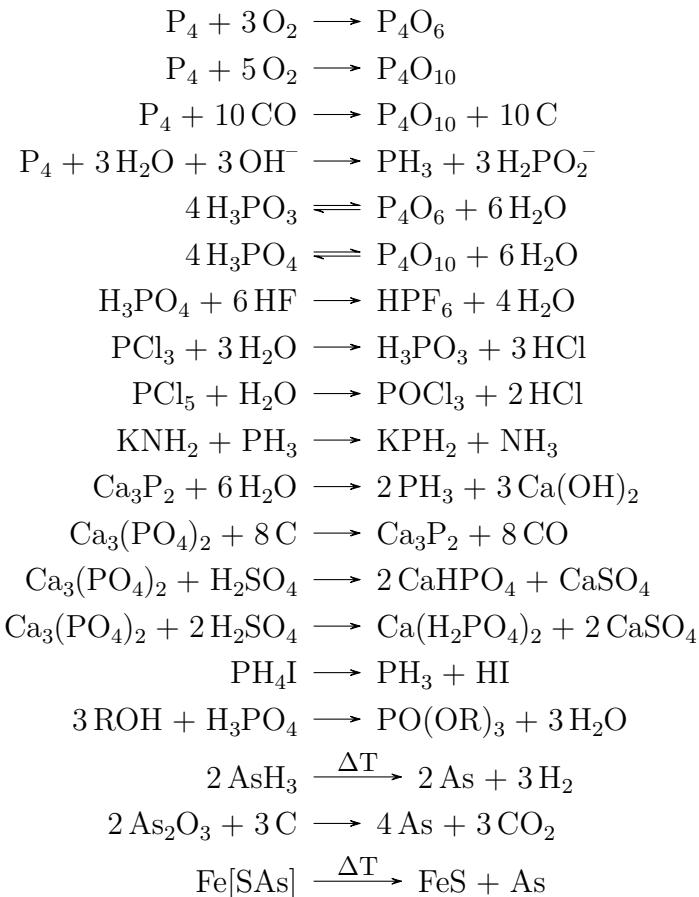
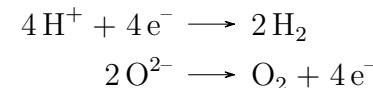
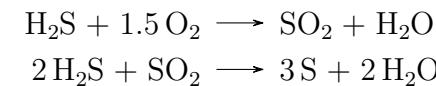
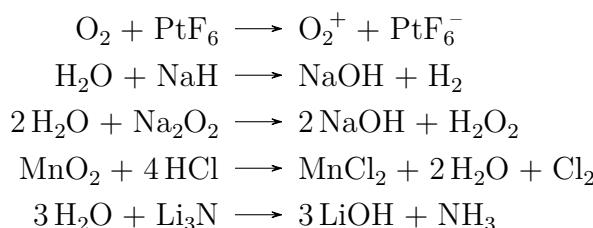
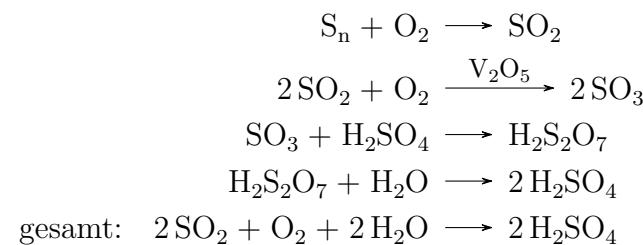
Photosynthese

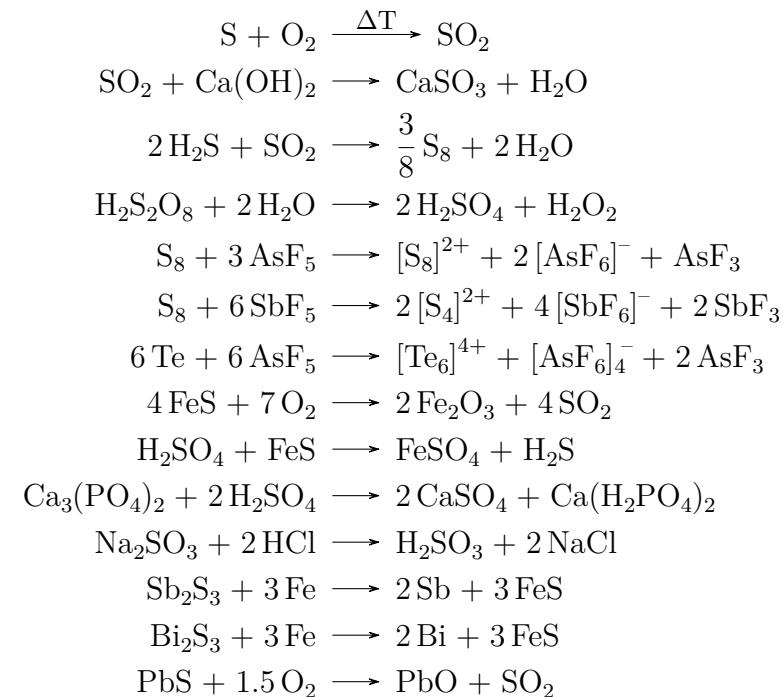
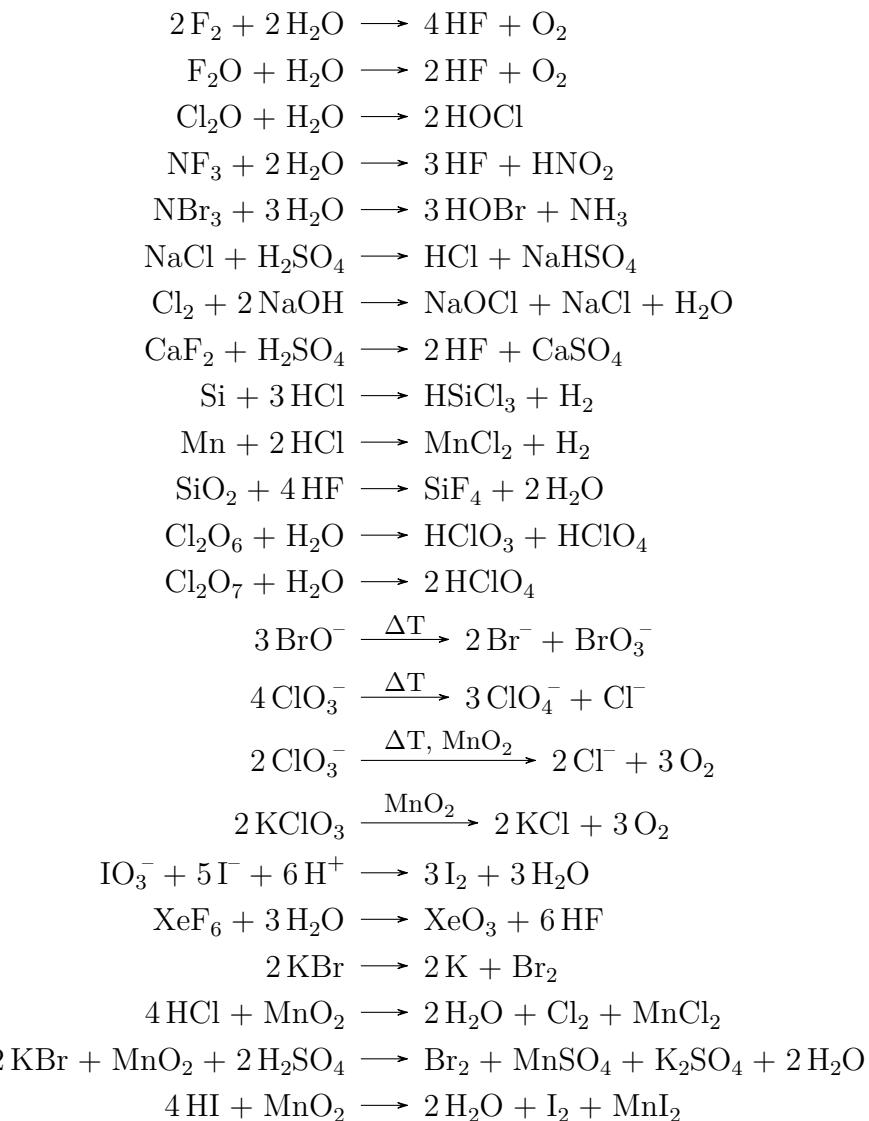


Kalkbrennen**Wasserdampf über glühendem Koks (Syngas)****Silicoformsynthese****Röstreduktionsverfahren****Röstreaktionsverfahren**

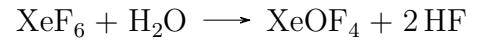
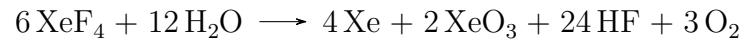
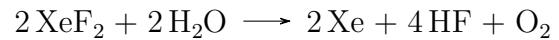
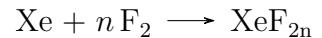
Gruppe 15**Haber-Bosch-Verfahren****Ostwald-Verfahren****Raschig-Synthese****Königswasser****Nitriersäure****Elektrothermisches Verfahren der Phosphorsynthese****Disproportionierung von Salpetriger Säure****Solvatisierte Elektronen****Ofenprozess****Nassprozess****Superphosphat-Synthese**



**Gruppe 16****Elektrolyse von Wasser****Claus-Prozess****Kontaktverfahren**

**Gruppe 17**

Gruppe 18



Grützmachers Fallen

