

Namenverzeichnis.

| | Seite | | Seite | | Seite |
|------------------------|-------|-----------------------|-------|--------------------------|-------|
| Achat | 24 | Arsenikies | 74 | Bleichromat | 67 |
| Achroit | 26 | Arsenit | 74 | Bleierze | 65 |
| Achsen der Krystalle | 2 | Arsenies | 74 | Bleiglanz | 66 |
| Achtflächner | 2 | Arsentobalt | 58 | Bleilager | 67 |
| Achtundvierzigflächner | 2 | Arsennickel | 57 | Bleimulm | 66 |
| Adular | 29 | Arsenilber | 50 | Bleioxyd, arseniaures | 67 |
| Afanthit | 51 | Arsenilberblende | 51 | " chromiaures | 67 |
| Alabandin | 64 | Asbest | 27 28 | " kohleniaures | 66 |
| Alabafter | 36 | Asmanit | 25 | " molybdäniaures | 67 |
| Alaune | 38 | Aspajolith | 26 | " phosphoriaures | 67 |
| Alaunschiefer | 45 | Asphalt | 42 | " schwefeliaures | 67 |
| Alaunstein | 38 | Astrakanit | 39 | Bleichweij | 66 |
| Albin | 33 | Atakamit | 57 | Bleisulfat | 67 |
| Albit | 29 | Atlaspat | 36 | Bligrohren | 24 |
| Alexandrit | 21 | Atomgewichte | 8 | Blödit | 39 |
| Alagit | 65 | Augenachat | 24 | Blutstein | 61 |
| Alaut | 23 | Augit | 27 | Bohnenerz | 62 |
| Allemontit | 73 | Augitporphyr | 30 | Bohnerz | 62 |
| Almandin | 22 | Aurichalcit | 69 | Bologneserpat | 37 |
| Alstonit | 37 | Auripigment | 74 | Bonsdorffit | 26 |
| Aluminium | 14 | Aurum | 11 | Bor | 14 |
| Alunit | 38 | Automolit | 21 | Boracit | 40 |
| Amalgam | 52 | Aventurinquarz | 24 | Borax | 40 |
| Amazonenstein | 29 | Azurit | 55 | Bornit | 54 |
| Ambra | 41 | | | Boronatrocaltit | 40 |
| Ametyst | 24 | Bactfohle | 44 | Borsäure | 40 |
| Amianth | 28 | Badsalz | 39 | Botryolith | 33 |
| Ammoniakalaun | 41 | Baitalit | 27 | Boulangerit | 66 |
| Ammoniakalze | 40 | Balastrubin | 21 | Bournonit | 66 |
| Amphibol | 27 | Balasse | 21 | Braunbleierz | 67 |
| Amphibolasbest | 27 | Bandachat | 24 | Brauneisenerz | 61 62 |
| Amphibolit | 28 | Bandjaspis | 24 | Brauneisenstein | 62 |
| Amphibolfels | 28 | Baryt | 37 | Braunit | 64 |
| Amphibolschiefer | 28 | Baryterdeverbindungen | 36 | Braunkohle | 44 |
| Analcim | 33 | Barytocalcit | 37 | Braunmenakerz | 71 |
| Anatas | 71 | Barytocölestin | 37 | Braunpat | 35 |
| Andalusit | 26 | Baryum | 15 | Braunstein | 64 |
| Andesin | 29 | Baryumcarbonat | 36 | Breithauptit | 57 |
| Anglezit | 67 | Baryumsulfat | 37 | Brennbare Stoffe des Mi- | |
| Anhydrit | 36 | Bajanomelan | 61 | neralreiches | 41 |
| Ankerit | 63 | Baisflächner | 3 | Breunnerit | 35 |
| Annabergit | 58 | Bajtit | 27 | Brillanten | 20 |
| Anorthit | 29 | Bajtkohle | 45 | Brochantit | 56 |
| Anthophyllit | 28 | Beazit | 14 | Brom | 12 |
| Anthracit | 43 | Beintürkis | 33 | Bromit | 52 |
| Antimon | 72 | Beraunit | 63 | Bromsilber | 52 |
| Antimonblende | 13 73 | Bergblau | 55 | Bronzit | 27 |
| Antimonblüte | 73 | Bergbleich | 28 | Brookit | 71 |
| Antimonfahlerz | 54 | Bergholz | 28 | Bruchflächner | 5 |
| Antimonglanz | 73 | Bergfort | 28 | Brucit | 35 |
| Antimonit | 73 | Bergleder | 28 | Buntbleierz | 67 |
| Antimonnickel | 57 | Bergmehl | 34 | Buntkupfererz | 54 |
| Antimonocher | 73 | Bergmilch | 24 | Buntkupferkies | 54 |
| Antimonoxyd | 73 | Bergöl | 42 | Burafit | 69 |
| Antimonilber | 50 | Bergpapier | 28 | Bysolith | 27 |
| Antimonilberblende | 51 | Bergpech | 42 | | |
| Apatit | 36 | Bergtheer | 42 | Cadmium | 16 |
| Aphanit | 30 | Bergtorf | 45 | Caesium | 16 |
| Aphanitporphyr | 30 | Bernstein | 41 | Calcit | 33 |
| Apophyllit | 33 | Beryll | 21 | Calcium | 15 |
| Aquamarin | 22 | Beryllium | 15 | Caledonit | 67 |
| Aragonit | 35 | Binnit | 66 | Candle-coal | 44 |
| Arcanit | 37 | Biotit | 31 | Carbonat | 19 |
| Argentit | 50 | Bismuthum | 11 | Carbonium | 11 |
| Argentum | 11 | Bismutin | 70 | Carneol | 24 |
| Argyrodit | 14 | Bitterkalk | 35 | Cerit | 14 |
| Arsanit | 71 | Bittersalz | 40 | Cerium | 14 |
| Arquerit | 52 | Black-band | 62 | Cerussit | 66 |
| Arsen | 13 73 | Blätterdurchgänge | 6 | Chabacit | 33 |
| Arsenbleispat | 67 | Blätterfohle | 43 | Chalcedon | 24 |
| Arsenblende | 74 | Blättertellur | 48 | Chalcedonquarz | 24 |
| Arsenblüte | 74 | Blätterzeolith | 32 | Chalcanthit | 56 |
| Arsenfahlerz | 54 | Blaubleierz | 66 67 | Chalcolith | 70 |
| Arsenit | 73 | Blaueisenerz | 63 | Chalkophacit | 56 |
| Arsenit, weißer | 74 | Blaueisenstein | 63 | Chalkophyllit | 56 |
| Arsenitbleispat | 67 | Blei | 14 65 | Chalkopyrit | 54 |
| Arsenitblüte | 74 | Bleicarbonat | 66 | Chalkosin | 54 |
| | | | | Chalkotrichit | 55 |
| | | | | Chemische Verhältnisse | 8 |
| | | | | Chiasolith | 26 |
| | | | | Chilesalpeter | 39 |
| | | | | Chloanthit | 57 |
| | | | | Chlor | 12 |
| | | | | Chlorammonium | 40 |
| | | | | Chlorbromsilber | 52 |
| | | | | Chlorit | 31 |
| | | | | Chloritschiefer | 31 |
| | | | | Chlorkalium | 38 |
| | | | | Chlorkupfer | 57 |
| | | | | Chlormerkur | 53 |
| | | | | Chlornatrium | 38 |
| | | | | Chlorophyllit | 26 |
| | | | | Chlorospinell | 21 |
| | | | | Chlorsilber | 51 |
| | | | | Chrom | 17 |
| | | | | Chromeisenerz | 72 |
| | | | | Chromerze | 72 |
| | | | | Chromit | 72 |
| | | | | Chromocher | 72 |
| | | | | Chrysoberyll | 21 |
| | | | | Chrysofoll | 56 |
| | | | | Chrysolith | 23 |
| | | | | Chrysoproz | 24 |
| | | | | Chrysozoi | 28 |
| | | | | Cimolite | 29 |
| | | | | Citrit | 24 |
| | | | | Claudetit | 74 |
| | | | | Cobaltum | 11 |
| | | | | Cölestin | 37 |
| | | | | Columbit | 71 |
| | | | | Cordierit | 26 |
| | | | | Covellin | 54 |
| | | | | Crichtonit | 71 |
| | | | | Cuprit | 55 |
| | | | | Cuprum | 11 |
| | | | | Cyanit | 25 |
| | | | | Cymophan | 21 |
| | | | | Cyprin | 22 |
| | | | | Danburit | 14 |
| | | | | Datolith | 33 |
| | | | | Dechenit | 17 |
| | | | | Deltoidförsitetraeder | 2 |
| | | | | Deltoidvierundzwanzig- | |
| | | | | flächner | 2 |
| | | | | Desmin | 32 |
| | | | | Diallafit | 27 |
| | | | | Diallagit | 27 |
| | | | | Diamant | 19 |
| | | | | Diamantpat | 21 |
| | | | | Diaspor | 14 |
| | | | | Dichroit | 26 |
| | | | | Didym | 15 |
| | | | | Dillnit | 29 |
| | | | | Dimorphismus | 11 |
| | | | | Diopsid | 27 |
| | | | | Dioplas | 50 |
| | | | | Diphanit | 31 |
| | | | | Disthen | 25 |
| | | | | Dolomit | 35 |
| | | | | Domen | 3 |
| | | | | Doppelspat | 34 |
| | | | | Dufrenit | 63 |
| | | | | Dungsalz | 39 |
| | | | | Durchsichtigkeit | 6 |
| | | | | Dyakishezaeder | 2 |
| | | | | Dysklait | 33 |
| | | | | Eden der Krystalle | 1 |
| | | | | Edelopal | 25 |
| | | | | Edelsteine | 19 |
| | | | | Egeran | 22 |
| | | | | Eigen schwere | 6 |
| | | | | Eis | 11 |
| | | | | Eisen | 15 59 |