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| 1. Record Nr.           | UNINA990004903630403321   |
| Autore                  | Ponge, Francis  |
| Titolo                  | MTthodes / Francis Ponge  |
| Pubbl/distr/stampa      | Paris : Gallimard, c1961  |
| Descrizione fisica      | 311 p. ; 16 cm  |
| Locazione               | FLFBC   |
| Collocazione            | SX PO 2   |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| 2. Record Nr.           | UNINA9910366638103321   |
| Autore                  | Godovikov Alexander A   |
| Titolo                  | Structural-Chemical Systematics of Minerals / / by Alexander A. Godovikov, Svetlana N. Nenasheva  |
| Pubbl/distr/stampa      | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020   |
| ISBN                    | 3-319-72877-6   |
| Edizione                | [3rd ed. 2020.]   |
| Descrizione fisica      | 1 online resource (xii, 313 pages)  |
| Disciplina              | 549   |
| Soggetti                | Geochemistry<br>Mines and mineral resources<br>Geology, Economic<br>Mineral Resources<br>Economic Geology                                 |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di bibliografia    | Includes bibliographical references and index.  |
| Nota di contenuto       | Introduction -- Minerals with metallic and metallic-covalent bonds -- Minerals with metallic-covalent and ionic-covalent bond -- Minerals |

with principal ionic-covalent and covalent-ionic bond -- Minerals with principal covalent-ionic and ionic bond -- Carbon, its compounds (without carbonates) and related substances -- References.

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## Sommario/riassunto

This book represents new structural-chemical minerals of A.A. Godovikov which reflects the latest data on communication of the chemical composition with structure and properties of minerals, conditions of their formation, their paragenesis. The following features lay its basis: a) the numerous, often not considered earlier chemical signs on which chemical properties of minerals, conditions of their formation or paragenesis may depend; b) the determined consistent patterns of communication between chemical compounds structure and fundamental properties of the elements forming them; c) regularities of structure change and properties of minerals depending on physical and chemical parameters of formation or environment systems. This systemati considers real associations, differences in physical and chemical parameters at which minerals are forming and existing. In this systematic sometimes the preference is given to the last signs because all natural associations aren't casual in an arrangement of minerals, so they formed as a result of difficult and longtime selection. The properties of minerals are coordinated with their structure, formation conditions. The transition conditions from one taxon to another both at one level and at its deepenings are accurately formulated. The primary type of a chemical bond was accepted as leading sign of five highest taxons. The lowest taxons were allocated on: a) the mineral belongings to izodesmichesky or anizodesmichesky connections; b) the type of anion, cation; c) the coordination number of an anionoobrazovatel; d) the size of CX; e) the type of the structure. The signs which are in the basis for systematization give the chance to find the place for new mineral types in the tables, to change the place of mineral in connection with specification of its formula or structure. They also allow to distinguish new taxons for the new mineral types representing chemical compounds, earlier not known in nature. Thus this systematic is not a stiffened representation but the developing system.

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3. Record Nr.	UNINA9910155177803321
Autore	Yougoné Franck Nicéphore
Titolo	Arbitrage commercial international et développement : Étude du cas des États de l'OHADA et du Mercosur / Yougoné, Franck Nicéphore
Pubbl/distr/stampa	Paris, France, : L'Harmattan, 2016
ISBN	9782336771724 2336771721 9782140019364 2140019369
Descrizione fisica	1 online resource (564 p.)
Collana	Logiques Juridiques
Soggetti	Arbitrage commercial international - Pays en developpement Mercado Comun del Sur Organisation pour l'harmonisation en Afrique du droit des affaires LAW / General SOCIAL SCIENCE / Developing & Emerging Countries
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	L'OHADA et le Mercosur sont deux organisations regionales qui ont ete creees afin d'aider au developpement economique des pays membres. Des le fonctionnement de ces deux organisations, le recours a l'arbitrage a ete privilegie comme mode de reglement des differends lies au commerce international. Presque vingt ans apres leur creation, cette etude se propose d'evaluer les liens entre l'arbitrage et le developpement. Elle se base sur l'observation de l'influence de l'arbitrage sur le processus d'integration et sur l'apport de cette technique aux efforts d'amelioration de la securite judiciaire et juridique dans le milieu du commerce international.