

1. Record Nr.	UNISA996394976703316
Titolo	By the King. A proclamation for restoring and discovering his Majesties goods [[electronic resource]]
Pubbl/distr/stampa	London, : Printed by John Bill and Christopher Barker, printers to the Kings most excellent Majesty, 1660
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	Charles, King of England, <1630-1685.>
Soggetti	Restitution Privileges and immunities - England Broadside - England Great Britain History Charles II, 1660-1685 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At end of text: Given at our court at Whitehall, the fourteenth day of August, in the twelfth year of our reign, 1660. Steele notation: hath Prosecutions affected; Arms 64. Annotation on Thomason copy: "Aug. 15". Two copies matching this record are filmed consecutively at UMI Tracts Supplement reel C18. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996212566403316
Titolo	Inorganic syntheses . Volume XIX [[electronic resource] /] / editor-in-chief, Duward F. Shriver
Pubbl/distr/stampa	New York, : McGraw Hill, 1979
ISBN	1-282-30526-3 9786612305269 0-470-13250-7 0-470-13285-X
Descrizione fisica	1 online resource (346 p.)
Collana	Inorganic syntheses ; ; 19
Altri autori (Persone)	ShriverD. F <1934-> (Duward F.)
Disciplina	541/.39
Soggetti	Inorganic compounds - Synthesis Chemistry, Inorganic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and and index.
Nota di contenuto	INORGANIC SYNTHESSES; CONTENTS; Chapter One ELECTRICALLY CONDUCTING SOLIDS; 1. Potassium Tetracyanoplatinate Bromide (2:1:0.3) Trihydrate, K ₂ [Pt(CN) ₄]Br _{0.3} . 3H ₂ O; 2. Cation-Deficient, Partially Oxidized Tetracyanoplatinates; A. Cesium Tetracyanoplatinate (2:1) Monohydrate and Cesium Tetracyanoplatinate (1.75:1) Dihydrate; B. Potassium Tetracyanoplatinate (1.75:1) Sesquihydrate, K _{1.75} [Pt(CN) ₄] . 1.5H ₂ O; C. Rubidium Tetracyanoplatinate (1.6:1) Dihydrate, Rb _{1.6} [Pt (CN) ₄] . 2H ₂ O; 3. Guanidium Tetracyanoplatinate Bromide (2:1:0.5) Hydrate, [C(NH ₂) ₃] ₂ [Pt(CN) ₄] Br _{0.25} . H ₂ O 4. Electrochemical Syntheses of Partially Oxidized Platinum ComplexesA. Partially Oxidized Potassium Tetracyanoplatinates; B. Partially Oxidized Potassium Bis(oxalato)platinate; 5. Linear-chain Iridium Carbonyl Halides; A. Ir(CO) ₃ Cl _{1.10} ; B. K _{0.60} Ir(CO) ₂ Cl ₂ . 0.05 H ₂ O; 6. Polymercury Cations; A. Trimercury Bis[u-fluoro-bis (pentafluoroantimonate(V))] Hg ₃ (Sb ₂ F ₁₁) ₂ , and Trimercury Bis [hexafluoroarsenate(V)] Hg ₃ (AsF ₆) ₂ ; B. The Infinite-Chain Compounds, Hg _{2.86} (AsF ₆) and Hg _{2.91} (SbF ₆); 7. 2,2'-Bi-1,3-Dithiolylidene (Tetrathiafulvalene, TTF) and Its Radical Cation Salts A. 2,2'-Bi-1,3-Dithiolylidene (Tetrathiafulvalene, TTF)B. [Tris(2,2'-bi-

1,3-dithiolylidene) Radical Cation (2+)] Bis[tetra-fluoroborate(1-)] (Tetrathiafulvalenium Tetrafluoroborate), (TTF)₃(BF₄)₂; C. 2,2'-Bi-1,3-dithiolylidene Radical Cation Salts (Tetrathiafulvalenium Salts); D. [2,2'-Bi-1,3-dithiolylidene Radical Cation(1+)] [2,2'-(2,5-Cyclohexadiene-1,4-diylidene)bis[propanedinitrite] Radical Anion (1-)] (Tetrathiafulvalenium Tetracyanoquinodimethanide), [(TTF)-(TCNQ)]; 8. Tantalum Disulfide (TaS₂) and Its Intercalation Compounds; A. Polycrystalline 2H(a) Phase of TaS₂ B. Single Crystal 2H(a) Phase of TaS₂ C. Intercalation Compounds of TaS₂; 9. Platinum Disulfide and Platinum Ditelluride; 10. Substituted B-Aluminas; A. Silver B-Alumina [Aluminum Silver(I) Oxide]; B. Thallium(I) B-Alumina [Aluminum Thallium(I) Oxide]; C. Lithium B-Alumina (Aluminum Lithium Oxide); D. Potassium B-Alumina (Aluminum Lithium Oxide); E. Rubidium B-Alumina (Aluminum Rubidium Oxide); F. Ammonium B-Alumina (Aluminum Ammonium Oxide); G. Gallium(I) B-Alumina [Aluminum Gallium(I) Oxide]; H. Nitrosyl B-Alumina (Aluminum Nitrosyl Oxide); Chapter Two METAL ATOM SYNTHESSES 11. Introduction to Metal Atom Syntheses 12. Bis[1,3-bis(trifluoromethyl)benzene] chromium(0) [1.3-(CF₃)₂C₆H₄]₂Cr; 13. Bis(pentafluorophenyl)(n⁶-toluene)nickel(II); 14. Tetrachlorodiborane(4) (Diboron Tetrachloride); 15. An Active Cadmium-Toluene Slurry and Its Use in the Preparation of Ethyliodocadmium; 16. Bis(n⁶-Chlorobenzene)molybdenum, Bis(n⁶-N,N-dimethylaniline)molybdenum and (1-3:6-7:-12-n-2,6,10-Dodecatriene-1,12-diyl)nickel; A. Bis(n⁶-chlorobenzene)molybdenum; B. Bis(n⁶-N,N-dimethylaniline)molybdenum; C. (1-3:6-7:10-12-n-2,6,10-Dodecatriene-1,12-diyl)nickel

Chapter Three TRANSITION METAL COMPOUNDS AND COMPLEXES

Sommario/riassunto

The volumes in this continuing series provide a compilation of current techniques and ideas in inorganic synthetic chemistry. Includes inorganic polymer syntheses and preparation of important inorganic solids, syntheses used in the development of pharmacologically active inorganic compounds, small-molecule coordination complexes, and related compounds. Also contains valuable information on transition organometallic compounds including species with metal-metal cluster molecules. All syntheses presented here have been tested.