

THE AMERICAN MINERALOGIST
INDEX TO VOLUME 52, 1967

HOW TO USE THE KWIC INDEX

This index is in a new and more useful form: a modification of *Key Word In Context—KWIC*. The index is in two parts: an author finding list, and a *KWIC* index of titles.

The author list includes authors of all items indexed, with a code letter to identify the type of item, as follows:

- A Article
- B Book Review (author of book)
- C Abstract
- M New Mineral Names (author of paper abstracted)
- N Mineralogical Note
- P Proceedings

This code is the first letter of a six- or seven-character alphanumeric reference. The next two numbers are the volume, 52 in all of this index, and the following four numbers are the page number in this volume. If more than one item appears on a page, they are distinguished by a final letter. For example, reading on the list

ARAKI T A521272

means that T. Araki is one of the authors of an article (A) in this volume (52), beginning on page (1272).

In the title index the same form of reference is used, on the right margin. Every word that might be important in some title, is indexed along the left margin for all titles. Certain common words are not indexed for any title. For New Mineral Names, only the name of the mineral is listed. As a major aid in distinguishing among various titles that are indexed under the same word, as much as possible of the context is listed on the same line. Thus part of the title follows along after the index word, and near the end of the line, some of the preceding context is printed. Depending on the length of the title and the position in it of the particular index word, the beginning or end of the title may appear, indicated by the signal *. Alternatively, if the title is longer in either direction than there was room to print, this is indicated by the signal +. If the title is longer in both directions (from the indexed word) than there is room to print, the two parts of the context are separated by the signal //.

For example, looking for the word "aikinite," you will find the entry

AIKINITE.* +STRUCTURES DERIVED FROM THE STRUCTURES OF N521874

Aikinite, the indexed term, is the last word of a title. The preceding context, at the end of the line, gives the partial title, ". . . Structures derived from the structures of aikinite.", which is a Mineralogical Note (N) appearing in this volume (52) on page (1874).

To use the title index, pick a word that is important; the more unusual the word the less ambiguity in look-up. Find the index word along the left margin of the *KWIC* index. If it is listed more than once, use the context to identify the item wanted. The reference alphanumeric helps to identify the article, by its first code letter for the type of item, and gives the page reference as explained above.

This index was designed after a trial run on volume 51 for 1966. The suggestions received from those who studied the trial index were very helpful in making modifications for the present system, and the editor welcomes suggestions for improving the index in future years.

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MEASURES AT MUSWELLBROOK, NEW SOUTH // IN THE GRETA COAL MECHANISM OF DEHYDROXYLATION PROCESSES, I. + KINETICS AND MECHANISM OF DEHYDROXYLATION PROCESSES. II. + KINETICS AND MECHANISMS.* + MINERAL SHOWING DIVERSE STRAIN - RELIEF MEDAL TO MAX H. HEY.* PRESENTATION OF THE ROEBLING MEDAL.*	ACCEPTANCE OF THE ROEBLING MEETING OF THE MINERALOGICAL SOCIETY// - SEVENTH ANNUAL MELANOTEKITE, TERNARY PHASESYNTHESES// ON KENTROLITE AND MEMBER OF THE MARGARITE GROUP AND // A TRIOCTAHEDRAL MEMBERS OF THE BRAUNITE GROUP.* DISTINCTION BETWEEN TWO MEMORIAL OF CHARLES DAVIS JEFFRIES.*	P520574 P520576 P520592 A521077 A521689 A520202 P520588 P520584 A520957 A520336 M520926A M520560A B5205658 A520721 A521669 A520843 A521153 N520545 N520549 A521190 N520924 A521364 A521139 A521110 N521578 A521122 A521643 A521689 N521250 N520524 A520475 A520055 A520414 A520117 A520087 A521842 A521725 A521842 A521438 A520031 B520566A A521751 B521258A P520580
META - ANKOLEITE.*	METALLIC AND INDUSTRIAL MINERAL DEPOSITS.*	B520560A B5205658 A520721 A521669 A520843 A521153 N520545 N520549 A521190 N520924 A521364 A521139 A521110 N521578 A521122 A521643 A521689 N521250 N520524 A520475 A520055 A520414 A520117 A520087 A521842 A521725 A521842 A521438 A520031 B520566A A521751 B521258A P520580
METALLIC SPHERULES IN IMPACTITE AND TEKTITE GLASSES.*	METAMORPHIC AUREOLE NEAR SALMO, // IN A CONTACT - METAMORPHISM OF ILLITE IN THE PRECAM// AND LOW - GRADE METAMORPHISM OF LATE PRECAMBRIAN // AND LOW - GRADE METASOMATIC PROCESS. A DISCUSSION.* ED AS A CONSTANT VOLUME METEORITE.* + PRODUCED BY WEATHERING OF THE WOLF CREEK METEORITIC RUTILE. A CORRECTION.*	A520721 A521669 A520843 A521153 N520545 N520549 A521190 N520924 A521364 A521139 A521110 N521578 A521122 A521643 A521689 N521250 N520524 A520475 A520055 A520414 A520117 A520087 A521842 A521725 A521842 A521438 A520031 B520566A A521751 B521258A P520580
METAMORPHIC SPHERULES IN IMPACTITE AND TEKTITE GLASSES.*	METAMORPHISM OF ILLITE IN THE PRECAM// AND LOW - GRADE METAMORPHISM OF LATE PRECAMBRIAN // AND LOW - GRADE METASOMATIC PROCESS. A DISCUSSION.* ED AS A CONSTANT VOLUME METEORITE.* + PRODUCED BY WEATHERING OF THE WOLF CREEK METEORITIC RUTILE. A CORRECTION.*	A520721 A521669 A520843 A521153 N520545 N520549 A521190 N520924 A521364 A521139 A521110 N521578 A521122 A521643 A521689 N521250 N520524 A520475 A520055 A520414 A520117 A520087 A521842 A521725 A521842 A521438 A520031 B520566A A521751 B521258A P520580
MICAS OF THE BROWN DERBY PEGMATITES, GUNNISON COUNTY, COLORADO.	MICAS OF THE BROWN DERBY PEGMATITES, GUNNISON COUNTY, COLORADO.	A520721 A521669 A520843 A521153 N520545 N520549 A521190 N520924 A521364 A521139 A521110 N521578 A521122 A521643 A521689 N521250 N520524 A520475 A520055 A520414 A520117 A520087 A521842 A521725 A521842 A521438 A520031 B520566A A521751 B521258A P520580
MICAS.*	THE TRIOCTAHEDRAL BRITTLE MICAS.* + MAGNETIC SUSCEPTIBILITIES OF SOME TRIOCTAHEDRAL MICAS.* + MEMBER OF THE MARGARITE GROUP AND RELATED BRITTLE MICRO METHOD FOR DETERMINATION OF CATION EXCHANGE CAPACITY+ A MICROANALYSIS AND GEOTHERMOMETRY OF SPHALERITE+ELECTRON PROBE MICROANALYSIS OF SPHALERITE.* ELECTRON PROBE	A520721 A521669 A520843 A521153 N520545 N520549 A521190 N520924 A521364 A521139 A521110 N521578 A521122 A521643 A521689 N521250 N520524 A520475 A520055 A520414 A520117 A520087 A521842 A521725 A521842 A521438 A520031 B520566A A521751 B521258A P520580
MICROCLINE - LOW ALBITIC AND THE // PARAMETERS OF THE MICROCLINE - LOW ALBITIC SOLID SOLUTI// IN ORVILLE'S MICROCLINE - ORTHOCLASE TRANSFORMATION IN THE CONTACT + THE MICROCLINE - ORTHOCLASE TRANSITION WITHIN A CONTACT + THE MICROPROBE.* + ANALYSIS OF MINERALS WITH THE LASER MICROSCOPY STUDY.* + VARIOUS ORGANIC SOLVENTS. II. ELECTRON MICROSCOPIC CHEMICAL ANALYSIS OF MINERALS WITH THE LASER + MIE PREFECTURE, JAPAN, WITH SOME // FROM ONIGAJO, MIMIIISIL1.SAL0.5106.* + STRUCTURE OF A PYROXENE OF FORMULA MINE DEATH VALLEY CALIFORNIA.* GEOLOGY OF THE SHEBA LEAD MINE, JAPAN.* MAGNETIAN KUTNAHORITE FROM RYUJIMA MINERALIENSAMMLER.* DER MINERALOGICAL SOCIETY OF AMERICA AWARD + ACCEPTANCE OF THE	MINERALOGICAL SOCIETY OF AMERICA AWARD + ACCEPTANCE OF THE	A520721 A521669 A520843 A521153 N520545 N520549 A521190 N520924 A521364 A521139 A521110 N521578 A521122 A521643 A521689 N521250 N520524 A520475 A520055 A520414 A520117 A520087 A521842 A521725 A521842 A521438 A520031 B520566A A521751 B521258A P520580

MINERALOGICAL SOCIETY OF AMERICA AWARD +PRESENTATION OF THE MINERALOGICAL SOCIETY OF AMERICA.*	ANNUAL MEETING OF THE MINERALOGICAL SPECIES.*+CRYSTALLOCHEMICAL CLASSIFICATION OF MINERALOGIE.*	KLOCKMANNS LEHRBUCH DER MINERALOGIE.	P520579 P520592 B5209318 B520930 B520931A B520566C A520635 A521603 A521603 A521603 N520524 N521554 A520263 N520890 A521161 A521386 A521725 A520212 N520860 A521009 N520908 A521067 A521475 N521577 N521216 N520920 N520918 A520352 A520042 A521806 A521662 N520280 A520244 A521297 N520273 A520935 A520326 B520566D A521475 A520227 A520832 N521901 A521174 N520889 A521174 A520326 A520935 A521077 N520864 N520536 A520509 A520611 A520336 A521261 M521253A A521595 A520734 N521562 A521770 N521519 N521536 N521216 A521795 A521105 N520918 N520920
MINERALOGISCHE TABELLEN 4TH ED.*			
MINES AND MINERAL RESOURCES OF TRINITY COUNTY CALIFORNIA.*			
MIXED - LAYER MINERALS AS ONE - DIMENSIONAL CRYSTALS.*			
MN ₂ 2+Mn ₃ +(OH)4(AsO ₄) AND RETZIAN, STRUCTURES OF FLINKITE, Mn ₃ 2+Y ₃ -(OH)4(AsO ₄).* + Mn ₂ 2+Mn ₃ +(OH)4(AsO ₄) AND RETZIAN, Mn ₃ +(OH)4(AsO ₄) AND RETZIAN, Mn ₃ OF FLINKITE, Mn ₂ 2+MOKE CREEK SULPHIDE LODE, WAKATIPU, // OF SPHALERITE IN THE MOLTEN SALT SOLUTIONS.*	GROWTH OF BERYL FROM MOLYBDATE REAGENT AS AIDS IN ISOLATI// AND A STRYCHNINE - MONTGOMERY COUNTIES, KANSAS.*	LIMESTONES, WILSON AND MONTMORILLONITE AT LOW TEMPERATURES.// OF KAOLINITE FROM MONTMORILLONITE DISPERSED IN VARICUS// OF AN ORGANO - MONTMORILLONITE DISPERSED IN VARICUS// OF AN ORGANO - MONTMORILLONOID.** II. A RANDOMLY INTERSTRATIFIED ALUMINIAN MORPHOLOGY OF MCKELVEYITE.*	
MOSSBAUER SPECTRA.*+THE CUMMINGTONITE - GRUNERITE SERIES BY MOTAGUA FAULT ZONE, GUATEMALA.*	AND JADEITE FROM THE MOTTRAMITE, AND VANADINITE FROM SOUTH WEST + DESCLOZITE, MUGEARITE SILL IN PITON DES NEIGES //	A COMPLEX BASALT - MUSCOVITE AND VANADIUM TOURMALINE FROM + BARIUM - VANADIUM MUSWELL BROOK, NEW SOUTH WALES.** THE GRETA COAL MEASURES AT MYRMEKITE IN CHARNOCKITE FROM SOUTHWEST NIGERIA. A REPLY.*	THE
NATURAL SILICA MINERALS.*+OF SiO ₂ -X AND ITS RELATION TO THE NATURAL SILICIC GLASSES.* + OF SOME SECONDARILY HYDRATED NATURAL TERRESTRIAL MASKELYNITE.*	MYRMEKITE IN CHARNOCKITE FROM SOUTHWEST NIGERIA. A DISCUSS+ NATIVE COPPER - SILVER 'HALFBREEDS'.// OF COPPER IN NATURAL CLINOPIROXENES.*+ CELL DIMENSIONS OF SOME ALUMINOUS NATURAL FUSION OF GRANITE.*	OF COPPER IN NATURAL CLINOPIROXENES.*+ CELL DIMENSIONS OF SOME ALUMINOUS NATURAL FUSION OF GRANITE.*	
NATURAL THERMOLUMINESCENCE OF FOSSIL// DOSIMETRY FROM THE Na ₂₁ (Al ₂ Si ₁₇ O ₁₈).6H ₂ O.*+CRYSTAL STRUCTURE OF HEULANDITE (Ca, Na ₂₀ .3B ₂ O ₃ .4H ₂ O, A NEW BORATE FROM ARGENTINA.* AMEGHINITE, Na ₆ MgB ₂ O ₄ O.22H ₂ O, A NEW BORATE FROM ARGENTINA.+RIVADAVITE, NEBNMETALLE.*	DOSEMETRY FROM THE NA ₂₁ (Al ₂ Si ₁₇ O ₁₈).6H ₂ O.*+CRYSTAL STRUCTURE OF HEULANDITE (Ca, Na ₂₀ .3B ₂ O ₃ .4H ₂ O, A NEW BORATE FROM ARGENTINA.* AMEGHINITE, Na ₆ MgB ₂ O ₄ O.22H ₂ O, A NEW BORATE FROM ARGENTINA.+RIVADAVITE, NEBNMETALLE.*	DOSEMETRY FROM THE NA ₂₁ (Al ₂ Si ₁₇ O ₁₈).6H ₂ O.*+CRYSTAL STRUCTURE OF HEULANDITE (Ca, Na ₂₀ .3B ₂ O ₃ .4H ₂ O, A NEW BORATE FROM ARGENTINA.* AMEGHINITE, Na ₆ MgB ₂ O ₄ O.22H ₂ O, A NEW BORATE FROM ARGENTINA.+RIVADAVITE, NEBNMETALLE.*	
NEIGES VOLCANO, REUNION.* + - MUGEARITE SILL IN PITON DES NEPHELINE.*	THE SYSTEM DIOPSIDE - AKERMANITE - NEVADA GRANITIC ROCKS AS A FUNCTION //	THE SYSTEM DIOPSIDE - AKERMANITE - NEVADA GRANITIC ROCKS.// + HALOS IN BIOTITES OF SOME SIERRA NEVADA TEST SITE, NEVADA.* + OF ZEOLITIZED TUFFS FROM THE NEVADA. A CORRECTION IN LOCATION.* ARTINITE FROM GABBS, NEVADA.* + OF ZEOLITIZED TUFFS FROM THE NEVADA TEST SITE, NEW BORATE FROM ARGENTINA.*	
NEW BORATE FROM ARGENTINA.* AMEGHINITE, Na ₂₀ .3B ₂ O ₃ .4H ₂ O, A NEW DATA ON KENTROLITE AND MELANOTEKITE. TERNARY PHASESYNTH+ NEW DATA ON NIGERITE.*	Na ₆ MgB ₂ O ₄ O.22H ₂ O, A NEW DATA ON TRIDYMITE.*	NEW BORATE FROM ARGENTINA.* AMEGHINITE, Na ₂₀ .3B ₂ O ₃ .4H ₂ O, A NEW DATA ON KENTROLITE AND MELANOTEKITE. TERNARY PHASESYNTH+ NEW DATA ON NIGERITE.*	
NEW HIGH TEMPERATURE CELL.*	THERMAL CURVES WITH A NEW HYDROCARBON MINERAL FROM CALIFORNIA.* PENDLETONITE, A NEW HYDROUS CALCIUM SILICATE, FROM MENDOCIN+ROSENHAHNITE, A NEW HYDROUS MAGNESIUM HYDROXIDE - FERRIC OXYCHLO+IOWAITE, A NEW MINERAL NAMES.*	NEW HIGH TEMPERATURE CELL.* THERMAL CURVES WITH A NEW HYDROCARBON MINERAL FROM CALIFORNIA.* PENDLETONITE, A NEW HYDROUS CALCIUM SILICATE, FROM MENDOCIN+ROSENHAHNITE, A NEW HYDROUS MAGNESIUM HYDROXIDE - FERRIC OXYCHLO+IOWAITE, A NEW MINERAL NAMES.*	
NEW OCCURRENCE AND DATA OF NOLANITE.*	SWITZERITE, (Mn,Fe) ₃ (PO ₄) ₂ .4H ₂ O, A	NEW OCCURRENCE AND DATA OF NOLANITE.*	
NEW OCCURRENCE OF FERRIERITE.*		NEW OCCURRENCE OF FERRIERITE.*	A
NEW OCCURRENCE OF NORSETHITE BAMG(CO ₃) ₂ .*		NEW OCCURRENCE OF NORSETHITE BAMG(CO ₃) ₂ .*	A
NEW OCCURRENCE OF ROEDDERITE AND ITS BEARING ON OSUMILITE+A NEW POLYMORPH OF YTTRIUM TANTALATE.*HETIC FERGUSONITE AND A NEW SOUTH WALES.*+ THE GRETA COAL MEASURES AT MUSWELL BROOK, NEW SOUTH WALES, AUSTRALIA.*	NEW OCCURRENCE OF ROEDDERITE AND ITS BEARING ON OSUMILITE+A NEW POLYMORPH OF YTTRIUM TANTALATE.*HETIC FERGUSONITE AND A NEW SOUTH WALES.*+ THE GRETA COAL MEASURES AT MUSWELL BROOK, NEW SOUTH WALES, AUSTRALIA.*	NEW OCCURRENCE OF ROEDDERITE AND ITS BEARING ON OSUMILITE+A NEW POLYMORPH OF YTTRIUM TANTALATE.*HETIC FERGUSONITE AND A NEW SOUTH WALES.*+ THE GRETA COAL MEASURES AT MUSWELL BROOK, NEW SOUTH WALES, AUSTRALIA.*	
NEW SYNTHETIC HYDROGARNETS.*	UPPER HUNTER VALLEY,	NEW SYNTHETIC HYDROGARNETS.*	
NIGERIA. A DISCUSSION.* + IN CHARNOCKITE FROM SOUTHWEST NIGERIA. A REPLY.*	IN CHARNOCKITE FROM SOUTHWEST NIGERIA. A REPLY.*	NIGERIA. A DISCUSSION.* + IN CHARNOCKITE FROM SOUTHWEST NIGERIA. A REPLY.*	

NIGERITE.*	NEW DATA ON	N520864
NIIGATA PREFECTURE, JAPAN.* + OF ALTERED BASALT FROM MAZE,		A521785
NININGERITE.*		M520925
NISSONITE.*		M520927A
NITRATE.* + OF ARAGONITE - TYPE TO CALCITE - TYPE POTASSIUM		A520957
NOLANITE.*	NEW OCCURRENCE AND DATA OF	A520734
NORSETHITE BAMG(CO3)2.*	A NEW OCCURRENCE OF	A521770
NORTHERN KARELIA.* + CARBONATITES OF THE KOLA PENINSULA AND		8520302B
NORTHERN SIBERIA.*	CALCIRTITE FROM CARBONATITES OF	N521880
NORTHERN UTAH.* + OF LATE PRECAMBRIAN SUBGRAYWACKES FROM		A521153
NOTE ON FORM DEVELOPMENTS.*	ON LEUCOPHOENICITES. I. A	N521226
NOTE ON THE SYSTEM FeO-Fe2O3-SiO2-H2O.*	A	N520886
NUCLEAR QUADRUPOLE COUPLING TENSORS OF AL27 IN KYANITE.+THE		A521630
NUCLEI OF PLEOCHROIC HALOS IN BIOTITES OF SOME SIERRA NEVA+		N521901
OCCURRENCE AND DATA OF NOLANITE.*	NEW	A520734
OCCURRENCE AND GENESIS OF HALLOYSITE, UPPER HUNTER VALLEY,+		A521795
OCCURRENCE IN A CONTACT - METAMORPHI// H2O-CO2 MIXTURES AND		A521669
OCCURRENCE OF CORDIERITE - GARNET GNEISS IN GEORGIA.*	AN	N521240
OCCURRENCE OF CYMRITE, IN THE FRANCISCAN FORMATION, CALIFORNIA		N521885
OCCURRENCE OF FERRIERITE.*	A NEW	N521562
OCCURRENCE OF NORSETHITE BAMG(CO3)2.*	A NEW	A521770
OCCURRENCE OF ROEDDERITE AND ITS BEARING ON OSUMILITE+A NEW		N521519
OFFRETTITE.*	ERIONITE AND	M521589
OH ABSORPTION BANDS OF CHLORITE.*	BAND NEAR 1000 CM-1 AND	N521206
OH IN SYNTHETIC ALPHA - QUARTZ.*	VARIATION OF H - BONDED	A520149
OH)2.*		A520974
+ ALUMINUM IN PREHNITE, A2(AL,FE+3)(Si3AlO10)(A521603
OH)4(ASO4) AND RETZIAN, Mn3 2+Y3+(OH FLINITE, Mn2 2+Mn3+(A521603
OH)4(ASO4).++ Mn2 2+Mn3+(OH)4(ASO4) AND RETZIAN, Mn3 2+Y3+(N521549
OLIVINE IN ENSTATITE CHONDRITES.*		
OLIVINES AND PYROXENES IN THE SYSTEM//	PROPERTIES OF	A521364
ONE - DIMENSIONAL CRYSTALS.*	MIXED - LAYER MINERALS AS	A520635
ONE - DIMENSIONAL DIFFRACTION FUNCTI//	OF THE TOTAL	A520661
ONE ATMOSPHERE PRESSURE.+GYPSUM - ANHYDRITE EQUILIBRIUM AT		A520171
ONIGAJO, MIE PREFECTURE, JAPAN,	// SODIAN STILBITE FROM	A521438
OPTICAL ABSORPTION SPECTRA OF IRON IN THE ROCK - FORMING +		N520553
OPTICAL ABSORPTION SPECTRA CF IRON IN THE ROCK - FORMING +		N520555
OPTICAL ANISOTROPY IN PYRITE.*		A520359
OPTICAL PROPERTIES OF POLLUCITE.*	CRYSTAL STRUCTURE AND	N521515
OPTICAL STUDY.*	THE ALEXANDRITE EFFECT. AN	N520867
ORDERING OF TETRAHEDRAL ALUMINUM IN PREHNITE, A2(AL,FE+3)(Si+		A520974
ORGANIC DYES AND A STRYCHNINE - MOLYBDATE REAGENT AS AIDS +		A520263
ORGANIC SOLVENTS. I. X - RAY DIFFRAC// DISPERSED IN VARIOUS		A521386
ORGANIC SOLVENTS. II. ELECTRON MICRO// DISPERSED IN VARIOUS		A521725
ORGANO - MONTMORILLONITE DISPERSED //	OF AN	A521386
ORGANO - MONTMORILLONITE DISPERSEC //	OF AN	A521725
ORIENTATION IN DIFFRACTOMETER SAMPLES.* REDUCING PREFERRED		N521243
ORIGIN OF COLORATION IN SOME FLUORITES.*		A521003
OROVILLE QUADRANGLE CALIFORNIA.*	GEOLOGY OF THE	B520566B
ORTHO - SERPENTINE.*	X - RAY STUDY OF SIX - LAYER	N520871
ORTHOCLASE TRANSFORMATION IN THE CONTACT + THE MICROCLINE -		A520117
ORTHOCLASE TRANSITION WITHIN A CONTACT + THE MICROCLINE -		A520087
ORVILLE'S MICROCLINE - LOW ALBITE //	DETERMINATIONS IN	A520414
OSUMILITE - TYPE MINERALS.* + ROEDDERITE AND ITS BEARING ON		N521519
OTHER PHASES IN THE SYSTEM SiO2NaOH//	OF GRUNERITE AND	A521681
OTHER RIWDO-TYPE TUNGSTATES.*+ SCLUTIONS OF SCHEELITE WITH		A520427
OXIDE.*	UNNAMED IRON - TITANIUM	M521580C
OXYCHLORIDE FROM THE PRECAMBRIAN OF //	HYDROXIDE - FERRIC	A521261
OXYGEN FUGACITY.*	+ AS A FUNCTION OF TEMPERATURE AND	A521139
OXYGEN ISOTOPE AND CATION EXCHANGE CHEMISTRY OF FELDSPA+THE		A521414
OXYGEN, CARBON DIOXIDE, AND SULFUR FUGACIES DURING DIAGEN+O6.*		A521153
PALLADIUM - BISMUTH - LEAD MINERAL.*	UNNAMED	A520031
PAPERS.*	X - RAY ANALYSIS	M521579C
PARAGUANAJUATITE.*		B521590B
PATTERN OF GAYLUSSITE.*+ APPLICATION TO INDEXING THE POWDER		M521588A
PATTERNS IN SOME PORPHYRITIC IGNEOUS//	DISTRIBUTION	N521570
		N520529

PBO-FE203-SIO2.* RELATED PHASES.*	RELATIONS IN THE SYSTEM PEAK BRECCIA PIPES.*+FREMONT COUNTY, COLORADO.	4. THE PINON PEARCEITE AND POLYBASITE SERIES.*	A521077 A520817
PEGMATITES, GUNNISON COUNTY, COLORAD//	THE PEGMATITES, GUNNISON COUNTY, COLORAD//	OF THE BROWN DERBY PEGMATITES, GUNNISON COUNTY, COLORAD//	A521311 A521110
PENDLETONITE, A NEW HYDROCARBON MINERAL FROM CALIFORNIA.*	PENINSULA AND NORTHERN KARELIA.* + CARBONATITES OF THE KOLA PENNSYLVANIAN) LIMESTONES, WILSON //	OF THE BROWN DERBY PENDLETONITE, A NEW HYDROCARBON MINERAL FROM CALIFORNIA.*	N521578 N520611 B5203028 N520890
PERALKALINE TRACHYTE.*+AENIGMATITE FROM THE GROUNDMASS OF A PERRIERITE.*	PERALKALINE TRACHYTE.*+AENIGMATITE FROM THE GROUNDMASS OF A PERRIERITE.*	A STUDY OF CHEVKINITE AND PERRYITE.*	N521895 A521094 M520559A
PETROGRAPHIC PROVINCES IN THE KAROO BASALT+GEOCHEMICAL AND PETROLOGY OF THE SYSTEM CAO-MGO-CC2-H2O AT + MINERALOGY AND PH AND SOLUTION CONCENTRATION ON THE COMPOSITION +EFFECT OF PHARMACOSIDERITE.*	PETROGRAPHIC PROVINCES IN THE KAROO BASALT+GEOCHEMICAL AND PETROLOGY OF THE SYSTEM CAO-MGO-CC2-H2O AT + MINERALOGY AND PH AND SOLUTION CONCENTRATION ON THE COMPOSITION +EFFECT OF PHARMACOSIDERITE.*	BARIUM - PHASESYNTHESES OF LEAD SILICATES. //	A521451 A521341
PHENOCRYST DISTRIBUTION PATTERNS IN //	PHENOCRYST DISTRIBUTION PATTERNS IN //	OF SYNNEUSIS ON PHILLIPSITE, AND GONNARDITE IN THE AMYGDALES OF + ERIONITE, PHOSPHATE MINERAL GRAINS.* + REAGENT AS AIDS IN ISOLATING PHOTOGRAPHS AND ITS APPLICATION TO //	M520896 M521585A
PHYSICAL PROPERTIES.*	PHYSICAL PROPERTIES.*	FROM WEISSENBERG CRYSTAL SYMMETRY AND PINON PEAK BRECCIA PIPES.*+FREMONT COUNTY, COLORADO.	A521077 A520529 A521785 A520263 N521570 B521255A
PITON DES NEIGES VOLCANO, REUNION.* ALT - MUGEARITE SILL IN PLAGIoclase.* . OF LEAD BETWEEN COEXISTING K - FELDSPAR AND PLAGIoclase.*+ ALUMINA ALLOPHANE AS A WEATHERING PRODUCT OF PLEOCHROIC HALOS IN BIOTITES OF SCME SIERRA NEVAD+NUCLEI OF PLUMBONACRITE.*	PITON DES NEIGES VOLCANO, REUNION.* ALT - MUGEARITE SILL IN PLAGIoclase.* . OF LEAD BETWEEN COEXISTING K - FELDSPAR AND PLAGIoclase.*+ ALUMINA ALLOPHANE AS A WEATHERING PRODUCT OF PLEOCHROIC HALOS IN BIOTITES OF SCME SIERRA NEVAD+NUCLEI OF PLUMBONACRITE.*	4. THE PINON PEAK BRECCIA PIPES.*+FREMONT COUNTY, COLORADO.	A520817 A520817 A521475 A520805 A520254 N521901 M5205638
POLLUCITE.* CRYSTAL STRUCTURE AND OPTICAL PROPERTIES OF POLYBASITE SERIES.*	POLLUCITE.* CRYSTAL STRUCTURE AND OPTICAL PROPERTIES OF POLYBASITE SERIES.*	THE PEARCEITE AND POLYMORPH OF YTTRIUM TANTALATE.*	N521515 A521311
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TEMPERATURE AND VAPOR PRESSURE DEPEN// PROCESSES, II.				
TEMPERATURE CELL.*		+ THERMAL CURVES WITH A NEW HIGH TEMPERATURES.*		
+ OF KAOLINITE FROM MONTMORILLONITE AT LOW TENSORS OF AL27 IN KYANITE.*		+ NUCLEAR QUADRUPOLE COUPLING TERNARY PHASESYNTHESSES OF LEAD SILICA// AND MELANOTEKITE.		
TERNARY SYSTEMS.*		TERRESTRIAL MASKELYNITE.*		
+ FROM LOCATIONS OF CONJUGATION LINES IN TERTIARY VOLCANO IN EASTERN ICELAND.//		NATURAL		
TEST SITE, NEVADA.*		OF THINGMULI, A OF ZEOLITIZED TUFFS FROM THE NEVADA TETRAYMITE.*		
+ SYSTEM AND THE SYNTHESIS OF THE MINERAL TETRAHEDRAL ALUMINUM IN PREHNITE, $\text{Al}_2(\text{Al},\text{Fe}^{+3})_3\text{Si}_4$ +ORDERING OF THEIR SIGNIFICANCE.*		UNIT - CELL DIMENSIONS OF TOPAZ AND THERMAL ANALYSIS OF BIOTITIC VERMICULITE TO + DIFFERENTIAL THERMAL BEHAVIOR OF $\text{SiO}_2\text{-X}$ AND ITS RELATION TO THE NATURAL+ THERMAL CURVES WITH A NEW HIGH TEMPE// QUARTZ DIFFERENTIAL THERMAL EXPANSION OF BETA - CRISTCBA// PARAMETERS, AND THERMAL EXPANSION OF BETA - CRISTCBA// PARAMETERS, AND THERMAL EXPANSION OF LOW AND HIGH ALBITE.*		
THE THERMAL STABILITY OF PURIFIED TRICYMITE.*		THE THERMOANALYTICAL METHODS OF INVESTIGATION.*		
THERMODYNAMIC PROPERTIES OF CLAY MINERALS// COMPOSITIONS AND THERMODYNAMIC PROPERTIES OF CLAY MINERALS FROM+DETERMINATION OF THERMOLUMINESCENCE OF CLAY MINERALS.*				
THERMOLUMINESCENCE OF FOSSIL SHELLS.// FROM THE NATURAL THERMOLUMINESCENCE OF SYNTHETIC FLUORITE.*				
THIN - SECTION WITH THE X - RAY .// OF MINERALS IN THINGMULI, A TERTIARY VOLCANC IN EASTERN +THE MINERALOGY OF THOMSONITE.*		STRONTIUM		
LANCHEITE.*				

THREE DIMENSIONS.* CRYSTALLOGRAPHY A PROGRAMMED COURSE IN TITANIUM GARNETS.*	SYNTHETIC ZIRCONIUM AND UNNAMED IRON -	B521911 A520773
TITANIUM OXIDE.*		M521580C
TOPAZ AND THEIR SIGNIFICANCE.* + UNIT - CELL DIMENSIONS OF TOTAL ONE - DIMENSIONAL DIFFRACTION // CALCULATION OF THE TOURMALINE FROM MARIPOSA COUNTY, //	AND VANADIUM TRACHYTE.*+ENIGMATIC FROM THE GROUNDMASS OF A PERALKALINE TRANSFORMATION IN THE CONTACT AUREOL//	N521890 A520661 N521577 A520117 A520957 A520087 N520536
TRANSFORMATIONS OF ARAGONITE - TYPE // IN SINGLE - CRYSTAL TRANSITION WITHIN A CONTACT AUREOLE.//	- ORTHOCLASE	
TRIDYMITE.*	- ORTHOCLASE	
TRIDYMITE.*	NEW DATA ON	
TRINITY COUNTY CALIFORNIA.* MINES AND MINERAL RESOURCES OF TRIOCTAHEDRAL BRITTLE Micas.*	THE THERMAL STABILITY OF PURIFIED TRIOCTAHEDRAL MICKAS.*	N521233 B520566C
TRIOCTAHEDRAL MEMBER OF THE MARGARITE GROUP AND+EPHESITE, A TRIOCTAHEDRAL MICKAS.* + MAGNETIC SUSCEPTIBILITIES OF SOME TUFS FROM THE NEVADA TEST SITE, //	OF ZEOLITIZED TUNGSTATES.*+ SOLUTIONS OF SCHEELITE WITH OTHER RIIW04-TYPE TUNGUSITE.*	A521122 A521689 A521643 A521174 A520427 M5209278 M520561A
TURITE.*		
TWINNING.* KINETIC CONSIDERATIONS IN THE GENESIS OF GROWTH TWINS IN CRYSTAL STRUCTURE REFINEMENT// TECHNIQUE FOR USING TWO - LAYER STRUCTURES.* CHLORIDE POLYTYPISM. IV. REGULAR TWO MEMBERS OF THE BRAUNITE GROUP.* DISTINCTION BETWEEN UDAIPUR, INDIA.* GIANT PSEUDOLEUCITES OF GHORI, CHHOTA ULTRABASIC ALKALIC ROCKS AND CARBCNA// COMPLEX OF UNDISCOVERED MINERAL.*	BABEF4, A POSSIBLE UNIT - CELL DIMENSIONS OF SOME ALUMINOUS NATURAL CLINOPIRRO+ UNIT - CELL DIMENSIONS OF TCPAZ AND THEIR+VARIATIONS IN THE UNIT - CELL PARAMETERS OF THE MICROCLINE - LOW ALBITE AND + UNNAMED CALCIUM IRON ARSENITE.*	A520001 N521567 A521614 A5202020 N521904 B5203028 N521542 A520042 N521890 A520055 M5203008
UNNAMED IRON - TITANIUM OXICE.*		
UNNAMED LEAD - ANTIMONY SULFIDE.*		
UNNAMED MINERAL.*		
UNNAMED MINERALS.*		
UNNAMED PALLADIUM - BISMUTH - LEAD MINERAL.*		
UNNAMED SULFATE - FREE BEUDANTITE.*		
UPPER HUNTER VALLEY, NEW SOUTH WALES// USOVITE.*	OF HALLOYSITE,	M521579C M521585B A521795 M521582A
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VERMICULITE CONTENT.*+ OF BIOTITIC VERMICULITE TO DETERMINE VERMICULITE TO DETERMINE VERMICULITE// ANALYSIS OF BIOTITIC VIBRATIONAL ABSORPTION SPECTRUM IN CORDIERITE+ELECTRONIC AND VIRGINIA.*	MUSCOVITE AND VAPOR PRESSURE DEPENDENCE OF DEHYCRO// II. TEMPERATURE AND VAPOR PRESSURE DEPENDENCE OF KAOLINI// I. TEMPERATURE AND VAPOR PRESSURES.* + OF STILBITE TO WAIRAKITE AT LOW WATER VERMICULITE - ALKYL AMMONIUM COMPLEXES.*	
VOLCANO IN EASTERN ICELAND.* + OF THINGMULI, A TERTIARY VOLCANO, REUNION.* + - MUGEARITE SILL IN PITON DES NEIGES VOLGA, CLAYTON COUNTY, IOWA.* + IN THE MAQUOKETA SHALE AT VOLTZITE.*	LITHIOPHORITE FROM CHARLOTTESVILLE, VOLCANO IN EASTERN ICELAND.* + OF THINGMULI, A TERTIARY VOLCANO, REUNION.* + - MUGEARITE SILL IN PITON DES NEIGES VOLGA, CLAYTON COUNTY, IOWA.* + IN THE MAQUOKETA SHALE AT VOLTZITE.*	
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