

Search

Tools ▾ Searches and alerts ▾ Search History Marked List

< Back to search results

Danchuk, VD

CLAIM THIS RECORD BETA

Unclaimed - This is an algorithmically generated author record ⓘ

Natl Transport Univ
KIEV, UKRAINE

Alternative names: Danchuk, VD Danchuk, Viktor Danchuk, V. Danchuk, Victor Danchuk, Viktor D.

Organization: Natl Transport Univ

Are You This Author?

If you're the author of this record, click "Claim This Record" to verify its documents. When you update your publications list on publons.com, it automatically sends a request to update this author record

Claim This Record

28 publications from Web of Science Core Collection

View as a set of results to export, analyze, and link to full text

Sorted by Date: newest first

◀ 1 of 1 ▶

BUILDING OPTIMAL ROUTES FOR CARGO DELIVERY IN MEGACITIES

Danchuk, Viktor; Bakulich, Olena; Svatko, Vitaliy

TRANSPORT AND TELECOMMUNICATION JOURNAL

Volume 20 Issue 2 Page 142-152 Published 2019

TIMES CITED

0

Building optimal routes for cargo delivery taking into account the dynamics of traffic flows

Danchuk, Viktor; Bakulich, Olena; Svatko, Vitaliy

2018 6TH INTERNATIONAL CONFERENCE ON TRAFFIC AND LOGISTIC ENGINEERING (ICTLE 2018)

Volume 259 Published 2019

TIMES CITED

0

An Improvement in ant Algorithm Method for Optimizing a Transport Route with Regard to Traffic Flow

Danchuk, Viktor; Bakulich, Olena; Svatko, Vitaliy

PROCEDIA ENGINEERING

Volume 187 Page 425-434 Published 2017

TIMES CITED

4

IR-study of thermotropic phase transitions in cetyltrimethylammonium bromide powder and film

Bezrodna, Tamara; Puchkoyska, Galyna; Styopkin, Victor ...More ()

JOURNAL OF MOLECULAR STRUCTURE

Volume 973 Issue 1-3 Page 47-55 Published 2010

TIMES CITED

12

Spectral Effects of Resonance Dynamic Intermolecular Interaction for Crystalline Carboxylic Acids at Temperature Phase Transitions

Danchuk, V. D.; Kravchuk, A. P.; Puchkovska, G. O.

NATO SCIENCE FOR PEACE AND SECURITY SERIES A-CHEMISTRY AND BIOLOGY

Page 123-+ Published 2009

TIMES CITED

1

SPECTRAL AND THERMODYNAMIC PROPERTIES OF CHOLESTERYL MYRISTATE IN THE REGION OF PHASE TRANSITION

Danchuk, V.; Kravchuk, A.; Puchkovska, G. ...More ()

ROMANIAN JOURNAL OF PHYSICS

Volume 54 Issue 9-10 Page 937-942 Published 2009

TIMES CITED

0

Citation Network ⓘ

H-index

5

Sum of Times Cited

97

Citing Articles

82

Improve this author record

Correct the record with our new feedback interface to combine author records and remove publications that don't belong.

- Spectral Effects in Cholesteryl Myristate for the Region of Liquid Crystal Phase Transitions
Danchuk, V.; Kravchuk, A.; Puchkovska, G. ...More ()
MOLECULAR CRYSTALS AND LIQUID CRYSTALS
Volume 495 Page 611-617 Published 2008
TIMES CITED
1
- Temperature study of resonance intermolecular interaction in normal long-chain carboxylic acid crystals using IR absorption spectra
Puchkovska, GO; Makarekno, SP; Danchuk, VD ...More ()
JOURNAL OF MOLECULAR STRUCTURE
Volume 744 Page 53-58 Published 2005
TIMES CITED
8
- Intermolecular Interaction and Molecular Dynamics in Carboxylic Acid Crystals
Danchuk, Viktor D.; Kravchuk, A. P.; Puchkovska, G. O.
ACTA CRYSTALLOGRAPHICA A-FOUNDATION AND ADVANCES
Volume 61 Page C328-C328 Published 2005
TIMES CITED
0
- About the nature of phase transition in pure n-paraffin crystals
Puchkovska, GO; Danchuk, VD; Kravchuk, AP ...More ()
JOURNAL OF MOLECULAR STRUCTURE
Volume 704 Issue 1-3 Page 119-123 Published 2004
TIMES CITED
12
- Spectral effects of intermolecular interaction and phase transitions in pure n-paraffin crystals
Puchkovska, GO; Danchuk, VD; Kravchuk, AP ...More ()
PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)
Volume 5507 Page 276-282 Published 2004
TIMES CITED
0
- Resonance dynamical intermolecular interaction in the crystals of pure and binary mixture n-paraffins
Puchkovska, GO; Danchuk, VD; Makarenko, SP ...More ()
JOURNAL OF MOLECULAR STRUCTURE
Volume 708 Issue 1-3 Page 39-45 Published 2004
TIMES CITED
5
- Dynamics of molecules and phase transitions in the crystals of pure and binary mixtures of n-paraffins
Puchkovska, GO; Makarenko, SP; Danchuk, VD ...More ()
JOURNAL OF MOLECULAR STRUCTURE
Volume 614 Issue 1-3 Page 159-166 Published 2002
TIMES CITED
7
- About temperature dependence of isotropic Raman intramolecular vibrational bands contours formation of some liquids. The computer research of methyl iodide.
Danchuk, VD; Kravchuk, AP
PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)
Volume 4938 Page 98-104 Published 2002
TIMES CITED
0
- Temperature study of resonance intermolecular interaction in the aliphatic crystals using spectra of IR-absorption
Danchuk, VD; Kravchuk, AP; Makarenko, SP ...More ()
PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE)
Volume 4938 Page 185-189 Published 2002
TIMES CITED
1
- PARAMAGNETIC PROPERTY CHANGES OF FE3O4 DUE TO THE INTERACTION WITH BENZIMIDAZOL DERIVATIVES
OLEINIK, VS; MALOLETOV, SM; DANCHUK, VD ...More ()
TEORETICHESKAYA I EKSPERIMENTALNAYA KHIMIYA
Volume 29 Issue 5 Page 456-461 Published 1993
TIMES CITED
2

- AM1 CALCULATION OF THE NUCLEIC-ACID BASES STRUCTURE AND VIBRATIONAL-SPECTRA
GOVORUN, DN; DANCHUK, VD; MISHCHUK, YR ...More ()
JOURNAL OF MOLECULAR STRUCTURE
Volume 267 Page 99-103 Published 1992
TIMES CITED
39
- MECHANISMS OF THE DEFORMATION EFFECT ON THERMAL-RADIATION OF METALS
KANARCHUK, VE; TSYASHCHENKO, YP; PINKEVICH, IP ...More ()
UKRAINSKII FIZICHESKII ZHURNAL
Volume 37 Issue 6 Page 839-843 Published 1992
TIMES CITED
0
- RESONANT NATURE INVESTIGATION OF THE ASYMMETRY OF CONTOURS OF VIBRATIONAL ABSORPTION-BANDS IN LIQUID CHLOROFORM
DANCHUK, VD; KRAVCHUK, AP; TSYASHCHENKO, YP
UKRAINSKII FIZICHESKII ZHURNAL
Volume 37 Issue 5 Page 683-687 Published 1992
TIMES CITED
0
- NUMERICAL INVESTIGATIONS OF CONTRIBUTION OF THE INTERMOLECULAR DYNAMIC INTERACTION IN FORMATION OF CONTOURS OF BANDS OF O-H VIBRATIONS IN LIQUID METHANOL
DANCHUK, VD; HAVRYUCHENKO, VD; TSYASHCHENKO, YP
UKRAINSKII FIZICHESKII ZHURNAL
Volume 37 Issue 4 Page 594-597 Published 1992
TIMES CITED
0
- MANIFESTATION OF RESONANCE INTERMOLECULAR INTERACTIONS IN VIBRATIONAL-SPECTRA OF LIQUID BENZENE AND HEXADEITEROBENZENE
GOVORUN, DN; DANCHUK, VD; TSYASHCHENKO, YP
UKRAINSKII FIZICHESKII ZHURNAL
Volume 35 Issue 1 Page 52-54 Published 1990
TIMES CITED
0
- THE EFFECT OF THE RESONANCE INTERMOLECULAR INTERACTION MECHANISMS ON THE WIDTH OF FUNDAMENTAL VIBRATIONAL LIQUID BENZENE BANDS
GOVORUN, DN; DANCHUK, VD; TSYASHCHENKO, YP
DOPOVIDI AKADEMII NAUK UKRAINSKOI RSR SERIYA A-FIZIKO-MATEMATICHNI TA TECHNICHNI NAUKI
Issue 7 Page 61-64 Published 1989
TIMES CITED
0
- ANHARMONIC TEMPERATURE BROADENING OF IR ABSORPTION-SPECTRA OF IMPURITY MOLECULAR CENTERS IN IONIC-COVALENT CRYSTALS
DANCHUK, VD; KRASNANSKY, GE; TSYASHCHENKO, YP ...More ()
OPTIKA I SPEKTROSKOPIYA
Volume 63 Issue 1 Page 90-92 Published 1987
TIMES CITED
0
- TEMPERATURE BEHAVIOR OF RAMAN-SPECTRA OF IMPURITY MOLECULAR-IONS IN ALKALI-HALIDE SINGLE-CRYSTALS
DANCHUK, VD; TSYASHCHENKO, YP
OPTIKA I SPEKTROSKOPIYA
Volume 58 Issue 1 Page 98-101 Published 1985
TIMES CITED
1
- THE DYNAMICS OF ALKALI-HALIDE LATTICE-VIBRATIONS IN THE VICINITY OF IMPURITY MOLECULAR-IONS
DANCHUK, VD; PINKEVICH, IP; TSYASHCHENKO, YP
UKRAINSKII FIZICHESKII ZHURNAL
Volume 30 Issue 7 Page 982-986 Published 1985
TIMES CITED
1
- RAMAN-SPECTRA AND LOCAL SYMMETRY OF IMPURITY ANION-CATION CRO42.NI-2+, CRO42.CO-2+ COMPLEXES IN ALKALI-HALOGEN SINGLE-CRYSTALS
TSYASHCHENKO, YP; DANCHUK, VD
UKRAINSKII FIZICHESKII ZHURNAL
Volume 29 Issue 11 Page 1745-1748 Published 1984
TIMES CITED
0

RESONANCE RAMAN-SCATTERING ON IMPURITY COMPLEX CRO42-.CA-2+ IN SINGLE-CRYSTAL KBR

TIMES CITED

0

DANCHUK, VD; TSYASHCHENKO, YP; RALKO, NE

UKRAINSKII FIZICHESKII ZHURNAL

Volume 29 Issue 12 Page 1869-1871 Published 1984

RAMAN-SPECTRA OF IMPURITY IONS CRO42- AND SO42- IN ALKALI-HALOID CRYSTALS

TIMES CITED

3

TSYASHCHENKO, YP; DANCHUK, VD; KRASNYANSKY, GE

UKRAINSKII FIZICHESKII ZHURNAL


Volume 27 Issue 1 Page 18-22 Published 1982

Showing 50 results per page

◀ 1 of 1 ▶

Clarivate

Accelerating innovation

Cookie policy (<https://clarivate.com/legal/cookie-policy/>)Privacy statement (<https://clarivate.com/legal/privacy-statement/>)Terms of use (<http://wokinfo.com/terms>)Copyright notice (<https://clarivate.com/legal/copyright/>)© 2019 Clarivate (<https://clarivate.com/>)Sign up for the Web of Science newsletter (<http://info.clarivate.com/WebofScienceNewsletter>)Follow us  (<https://twitter.com/webofscience>) (<https://www.facebook.com/webofscience/>)