

Olena Bodiul

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2358714/publications.pdf>

Version: 2024-02-01

14
papers

20
citations

2258059

3
h-index

2053705

5
g-index

14
all docs

14
docs citations

14
times ranked

10
citing authors

#	ARTICLE	IF	CITATIONS
1	A Thermophysical Property Databank for Technically Important Gases and Liquids. International Journal of Thermophysics, 2001, 22, 477-485.	2.1	9
2	Melting Line Parameters and Thermodynamic Properties of Methane at High Pressures. Journal of Low Temperature Physics, 2017, 187, 33-42.	1.4	5
3	LOW-TEMPERATURE EQUATION OF STATE OF SOLID METHANE. Holodilná Tehnika I Tehnologički, 2016, 52, . 0.0		3
4	Automated System for Calculating Thermophysical Properties of Fluids and Thermal Processes of Cryogenic Plants. International Journal of Thermophysics, 2004, 25, 371-377.	2.1	1
5	Thermodynamic properties of CH ₄ , CCl ₄ and CF ₄ on the melting line. Theory and computer simulation. Low Temperature Physics, 2019, 45, 254-259.	0.6	1
6	ĐČĐ•ĐĐœĐžĐ”Đ”ĐĐĐœĐ”ĐšĐ•ĐđĐšĐ”Đ• ĐđĐ’ĐžĐ”ĐđĐČĐ’Đ•ĐœĐ•ĐČĐĐĐĐ•ĐŸĐĐ” Đ’Đ«ĐđĐžĐšĐ”ĐŸ Đ”ĐĐ’Đ•Đ•ĐĐĐ”ĐŸ. , 2016, 16, 5		
7	ĐĐ ² Ń,Đ ^{3/4} Đ ^{1/4} Đ°Ń,Đ,Đ•Đ ^{3/4} Đ ² Đ°Đ ^{1/2} Đ° ŃĐ,ŃŃ,ĐμĐ ^{1/4} Đ° Đ’Đ»Ń•Đ ² Đ,Đ•Đ ^{1/2} Đ°Ń†ĐμĐ ^{1/2} Đ ^{1/2} Ń•Ń,ĐμĐžĐ»Đ ^{3/4} Ń,,Ń–Đ,Đμ†Đ ^{1/2} Đ,Ń... Đ ² Đ»Đ		
8	ĐŃ–Đ ² Đ ^{1/2} ŃĐ ^{1/2} Đ ^{1/2} Ń•ŃŃ,Đ°Đ ^{1/2} Ńf Đ°Đ ^{3/4} Đ ^{1/2} Đ’ĐμĐ ^{1/2} ŃĐ ^{3/4} Đ ² Đ°Đ ^{1/2} Đ ^{3/4} Đ ^{3/4} Đ ^{1/4} ĐμŃ,Đ°Đ ^{1/2} Ńf ĐžŃœĐ, Đ ² Đ,ŃĐ ^{3/4} Đ°Đ,Ń.Ń. Ń,Đ,ŃĐ°Đ		
9	ĐĐ ^{1/2} Đ°Đ»Đ,Ń,Đ,Ń†ĐμŃĐ°Đ ^{3/4} Đμ Đ,ŃŃĐ»ĐμĐ’Đ ^{3/4} Đ ² Đ°Đ ^{1/2} Đ,Đμ Ń,ĐμĐžĐ»Đ ^{3/4} ĐžĐμŃœĐμĐ ^{1/2} Đ ^{3/4} ŃĐ° Đ ² ĐžĐ»Đ ^{3/4} Ń,Đ ^{1/2} Đ ^{3/4} Đ ^{1/4} ŃĐ»Đ		
10	ĐĐ ^{1/2} Đ°Đ»Đ,Ń,Đ,Ń†ĐμŃĐ°Đ ^{3/4} Đμ Đ,ŃŃĐ»ĐμĐ’Đ ^{3/4} Đ ² Đ°Đ ^{1/2} Đ,Đμ Đ ^{1/2} Đ°Đ ³ ŃœĐμĐ ² Đ° Đ’Đ,ŃĐ»ĐμĐ°Ń,ŃœĐ,Ń†ĐμŃĐ°Đ ^{3/4} Đ ^{3/4} Đ ^{1/4} Đ°Ń,		
11	ĐČĐμŃœĐ ^{1/4} Đ ^{3/4} Đ’Đ,Đ ^{1/2} Đ°Đ ^{1/4} Ń–Ń†Đ ^{1/2} Đ,Đ ¹ Đ°Đ ^{1/2} Đ°Đ»Ń–Đ. Ń†Đ,Đ°Đ»Ń–Đ ² Đ ^{1/4} Đ°Ń”Đ,Đ ^{1/2} Đ°Đ ^{3/4} Đ ³ ĐμĐ ^{1/2} ĐμŃœĐ”Ń†Ń–Ń – Đ°Đ ^{3/4} Đ		
12	ĐĐ ^{1/2} Đ°Đ»Ń–Đ. Ń†Đ,Đ ^{1/2} Đ ^{1/2} Đ,Đ°Ń–Đ ² , Ń%œĐ ^{3/4} Đ ² ĐžĐ»Đ,Đ ² Đ°ŃžŃ,ŃœĐ ^{1/2} Đ° ŃfŃĐžŃ–Ń”Đ ^{1/2} Ń–ŃŃ,ŃœĐ ² ĐμĐœ.ŃœĐμŃŃŃfŃœŃŃ–Đ		
13	IMPLEMENTATION OF A HYBRID INTERMITTENT HEAT SUPPLY SYSTEM FOR EDUCATIONAL INSTITUTIONS. Technology Transfer Fundamental Principles and Innovative Technical Solutions, 2020, 4, 29-31.	0.1	0
14	Đ”Đ ^{3/4} ŃĐ»Ń–Đ’Đ’ĐμĐ ^{1/2} Đ ^{1/2} Ń•ŃœĐ ^{3/4} Đ±Đ ^{3/4} Ń,Đ, Ń,Đ° ŃœĐ ^{3/4} Đ•ŃœĐ ^{3/4} Đ±Đ°Đ° ĐžŃœĐ ^{3/4} Ń,Đ ^{3/4} Ń,Đ,ĐžĐ ^{1/2} Đ ^{3/4} Ń– Đ ^{4/4} Đ ^{3/4} Đ’ĐĐ»Ń– Đ ^{1/4}		