



3

17.10.2019 . . , . 183
970/13.09.2019 . :

”
О ”, : , ,
- — ” ,
” , 6400
: .
7, . 2, : 126145986,
,
:

I.

1.

(1.1) , („ / “)
3 - ,
- 1,
(2), ,
.
(1.2) .
,
.
(1.3) ,
08:00
17:00 .

II.

2.

(2.1) ,
21 457.50 25 749.00 .
(2.2) ,
- 2 ,
.
,
,
- ,
,
.
(2.2.1) 30
.

3.

(3.1) ,
(, ,
) , ,
, , ,
.

(3.2) 30 ()
()
,) .

(3.3) ,
, :

IBAN:

BIC:

:

3 ()
, ,
.

(3.4) ,
.

III.

4.

(4.1) 27.11.2019 .

31.12.2020 .

(4.2) 8

.

IV.

5

(5.1) . ,
, ,
.

(5.2) , :

(i) , , .90 15.10.1999 .;

(ii) 1 26 2016 . , .10 5.02.2016 ;

(iii) 1 9.01.2008 . , , .7
22.01.2008 .;

(iv) 2 7.03.2013 . 0 3
, , .28 19.03.2013 ;

(v) 2 23.01.2008 . , ,

(vi) 3 4.06.2007 . , , .13 8.02.2008 .;

51 , ,
26.06.2007 ., , .30 28.03.2001 .;

- (vii) 9 16.03.2001 . , -
, , .30 28.03.2001 .;
- (viii) , , .102
12.12.2014 .;
- (ix) 16 28 2010 .
, .43 8.06.2010 .;
- (x) 4 19 2008 .
,
.23 29.02.2008 .;
- (xi) , , .114 6.12.2002 .;
- (xii) , , .107
15.11.2002 .;
- (xiii) , , .107
15.11.2002 .;
- (xiv) ,
, , .8 30.01.2004 .;
- (xv) ,
, .85 5.09.2002 .,
- (xvi) , , , -
, , .19 28.02.2003 .,
- (xvii) , ,
.89 20.09.2002 .,
- (xviii) ,
, , .110 21.12.2007 .,
- (xix) 32 23.03.2006 .
, .29 7.04.2006 .;
- (xx) 6 10.08.2011 . 3 7
, , .65 23.08.2011 .;
- (xxi) 9 16.09.2011 .
,
,
, , .73 20.09.2011 .;
- (xxii) ,
, .55 25.06.2004 .;
- (xxiii) () 1924/2006 20
2006 ;
- (xxiv) () 834/2007 28 2007
;
- (xxv) () 10/2011 14 2011
;
- (xxvi) () 1/2005 22 2004
;
- (xxvii) () 466/2001 8 2001
;
- (xxviii) () 509/2006 20 2006
;
- (xxix) () 664/2014 18 2013
() 1151/2012

- (xxx) () 609/2013 12 2013
- (xxxi) () 41/2009 20 2009
- (xxxii) () 29/2012 13 2012
- (xxxiii) () 1825/2000 25 2000 ()
1760/2000
- (xxxiv) () 2065/2003 10
2003
- (xxxv) () 852/2004 29
2004
- (xxxvi) () 853/2004 29
2004
- (xxxvii) () 854/2004 29
2004
- (xxxviii) () 1935/2004 27
2004
- (xxxix) () 566/2008 18 2008
() 1234/2007
- (xl) () 589/2008 23 2008
() 1234/2007
- (xli) () 1331/2008 16
2008
- (xlii) (EO) 2073 15 2005
- (xliii) (EO) 543 07 2011
(EO) 1234/2007

(5.4) , 17:00

$$(5.6) \quad \begin{aligned} & \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \\ & \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \left(\frac{\partial}{\partial t} + \nabla_{\vec{v}} \right) \end{aligned}$$

(5.7) - (,, “) , / , ,

(5.7) $\frac{\partial}{\partial t} \left(\frac{\partial \mathcal{H}}{\partial \mathbf{p}} \right) = - \frac{\partial \mathcal{H}}{\partial \mathbf{q}}$:

(i) $\frac{\partial}{\partial t} \left(\frac{\partial \mathcal{H}}{\partial \mathbf{p}} \right) = - \frac{\partial \mathcal{H}}{\partial \mathbf{q}}$ /

$$(ii) \quad \left(\begin{array}{c} \frac{1}{2} \\ \frac{1}{2} \end{array} \right) \left(\begin{array}{c} 2 \\ 1 \end{array} \right);$$

;

•
;

(5.7)

(5.6).

. 5.8

(

/

/

/

/

/

(5.6)

 $)$

(5.6)

$$: (\dot{\mathbf{i}})$$

1

(ii)

(5.6),

(5.9)

(5.13)

(7.8)

,
.

(7.9)

/ / ,
/ .
,

(

/
2),

.
(1
.

(7.10)

, /
.

(7.11)

(- 3
) . 5 . (5.4).

VI.

8.

(8.1)

,
,

(8.2)

5,
.

(8.3)

,
.

(8.4)

(5.1)
,

(8.5)

,
.

(8.6)

,
.

(8.7)

, (5.12) ,
.

(8.8)

,
,
,

(8.9)

(8.10)

VII.

9.

(9.1)

0.1 %
2 % ()

(9.2)

0.1%
2 % ()

(9.3)

4
0.1%
2.1

(9.4)

3 ()
1%
2.1

(9.5)

(16.2), (i) (ii),

(9.6)

(9.7.)

(9.8)

-
1%

VIII.

10.

- (10.1) , , .
- (10.2) .
- (10.3) , .
- (10.4) , .
- (10.5) , , , , , .

11. , , :
- (i) ;
- (ii) ;
- (iii) .

12. (12.1) , , , .
- (12.2) . (15.1) , , 15- .
- (12.3) . (15.2) , .
- (12.4) . (15.2), , .

(13.1) :

$$(i) \quad \quad \quad , \quad \quad \quad ;$$
$$(ii) \quad \quad \quad ;$$
$$(iv) \quad \begin{aligned} & \text{if } \mathcal{A} \text{ is a } \mathbb{Z}[\frac{1}{2}] \text{-module, then } \mathcal{A} \text{ is a } \mathbb{Z}[\frac{1}{2}] \text{-module,} \\ & \text{if } \mathcal{A} \text{ is a } \mathbb{Z}[\frac{1}{2}] \text{-module, then } \mathcal{A} \text{ is a } \mathbb{Z}[\frac{1}{2}] \text{-module;} \end{aligned}$$

(,, “) 15 ;

(13.2) :

(i) $(\begin{matrix} \text{ } \\ \text{ } \end{matrix}; \begin{matrix} \text{ } \\ \text{ } \end{matrix} / \begin{matrix} \text{ } \\ \text{ } \end{matrix})$ $:(\begin{matrix} \text{ } \\ \text{ } \end{matrix})$
 $\begin{matrix} \text{ } \\ \text{ } \end{matrix}; \begin{matrix} \text{ } \\ \text{ } \end{matrix} / \begin{matrix} \text{ } \\ \text{ } \end{matrix})$ $:(\begin{matrix} \text{ } \\ \text{ } \end{matrix})$

(13.3) $\begin{pmatrix} .118, & .1 \\ .118, & .1, & .1 \end{pmatrix}$.

(13.4)

14

. 116 .

X.

15.

(15.2) \quad , \quad , \quad , \quad .

$$(15.3) \quad \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{e^{-itx}}{1 + itx} dt = e^{-|x|}, \quad x \in \mathbb{R}.$$

(15.4)

XI.

16.

(16.1)

(16.2)

XII.

17.

18.

(18.1)

: 0359 36322205
Email: djebel_ok@abv.bg

: 039166218 / 039166219
Email: weekend_ltd@abv.bg
(18.2)

(18.3)

(18.4)

(18.5)

19.

20.

(20.1)

(20.2)

21.

22.

- 1.
- 2.
- 3.

. 54, . 1, . 6

- 1.
- 2.

1 –
2 –

_____ / _____ : _____ / _____
_____ / _____ : _____ / _____

