journal

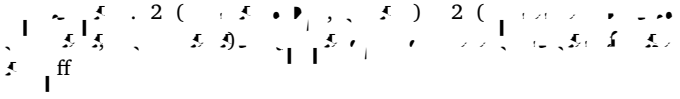
200 /, , , , &, 200 /, ,
201), fi

2. Method

2.1.

$$\mathrm{Coh}_{ij}(f) = |C_{ij}(f)| = \left| \frac{S_{ij}(f)}{(S_{ii}(f)S_{jj}(f))^{1/2}} \right|$$

$S_{ij}(f)$



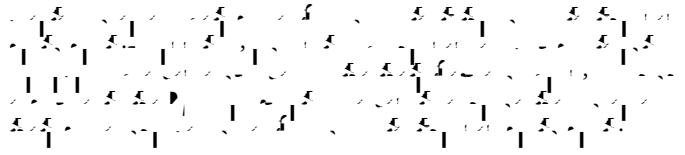
, (1, 2) . 11, 0.01 , η^2 0.0 1 (. 3).

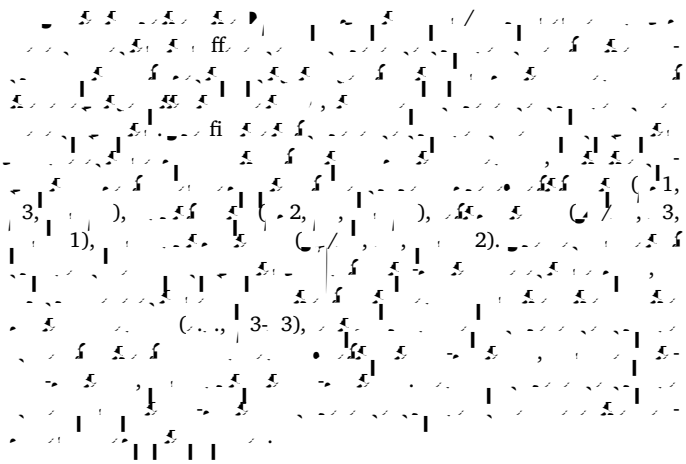
fi ff (0.1 0, 0.02 / % 0.0 , 0.1) (0.01 , 0.01 / % −0.01 , 0.0 / 0.001) (0.0 , 0.01 / % 0.021, 0.0 1 / 0.011).

fi

fi ff .

ff , fi ff





fi ff , (1, 2) 3. 2, 0.0 , η^2 0.0 (0.00 , 0.00 , % −0.00 , 0.02) (−0.010, 0.00 , % −0.02 , 0.00), ff fi fi ff , (1,) .30 , 0.0 1, η^2 0.0 ( ). (−0.01 , 0.011, % −0.03 , 0.00), (0.01 , 0.012, % −0.00 , 0.0 0)/ fi ff ff , (1,) 2. , 0.10 , η^2 0.031/ , (1,) 1.0 , 0.30 , η^2 0.013.

fi ff

y.

ff fi fi /

4. Discussion

ff , ( ) (., 2003) ( ) (. & , 2010).

30

ff / fl / fi fi ff fi ff fi fi . (201) fl (, 201 ,), fi fi ff fi ( ) ( ). ff , fi

, (2), 22 –2 2. :// . . /10.11 /002202210 2 301.
., & . (1).
fi . , 1( ), 201 –2020.
., & . . (200).
, 100( ), 332 –33 2. :// . . /10.11 2/ . 03 . 200 .
., & . . (200).
v :// .
/10.101 / . . 200 .0 .001.
., & . (1).
ff .
, ( ), 10 3. :// . . /10.103 //0022-3 1 . .10 3.
ff, ., ., ...
(201).
ff .
, (2), – .