1982   10

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2016/09-
2005/09-2008/03
2000/09-2004/07

2010/01-
2008/01-2009/12

1.
   1   TSKJ2017B21
                           2017/01-2019/12   1
   2   2009YQ033
              2010/01-2011/12   0.3
2.
   1   61703003
                              2018/01-2020/12   24
   2   61203139
                                2013/01-2015/12   25
   3   KJ2011B030   Markov
(NCS)   2011/01-2013/12
   4   KJ2010A037
              2009/01-2011/12

3.

[1] **Yingjuan Yang**, Guoyuan Qi, Mechanical analysis and bound of plasma chaotic system, *Chaos, Solitons and Fractals*, 2018, 108:187-195. (**SCI**)

[2] **Yingjuan Yang**, Pengzhang Xuan, Design of a Nonlinear Adaptive Observer for a Class of Lipschitz Systems, *2014* 2014:2214-2243. (**EI**)

[3]   ,   Lipschitz   ,
           .2010,25(1):69-73.

[4]   ,   Lipschitz   ,
         . 2010,25(4):58-62.

[5]   .   , *2007*
                                   2007:61-64.

[6] Yali Dong, **Yingjuan Yang**, Observer Design for a Class of Multi-input Multi-output Nonlinear Systems, *International Journal of Systems Science*. 2011, 42 (4):695-703. (**SCI**)

[7]   ,
                    ,   2008 ,34 (8): 880-885. (**EI**)

[8]   ,
              ,   , 2009 29 (1): 35-42.

[9]
                              2007,38(1):264-267.

[10]   ,
    2007,26(6):78-81.

[11]   ,   ,   ,
         , 2009,31(5) :1167-1171. (**EI**)

1. 2016

2. 2016   ,

3. 2015