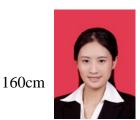
152-7181-9586 E-mail yajuanchen88@gmail.com 1988-05-16



2009		2014.07	GPA 85.5/100(top 10%)	
2005		2009.06	http://cm.hust.edu.cn/kxyj/szll/show.php?id=447 GPA 88.4/100(top 10%)	
2011	.12	2012.05	top 30	
2013	3.03	2014.05	Yanfeng Ouyang http://cee.illinois.edu/faculty/yanfengouyang	
			William H.K Lam () http://www.cse.polyu.edu.hk/~cehklam/	
>	a tw Regi Chen corri	o-dimensi onal Scienty. J., Li dor. Journ	J., Wang Y.D., Lam W. H., Wong S. C., 2013. Optimal density of radial major roads in all monocentric city with endogenous residential distribution and housing price and Urban Economics, 43(6), 927-937. (SSCI) C, Lam W. H., 2013. Modeling transit technology selection in a linear transportation of Advanced Transportation. In press. (SCI) 1.082 1.082	

Li Z.C., Chen Y.J., Lam W.H., 2013. Tradable property tax credits for balancing residential density and

Chen Y.J., Li Z.C., Lam W.H., 2013. Optimal tradable credit scheme in a linear monocentric city with

2009.01 20013.12

spatial externalities. (

)

uncertainty in travel cost and income level.

```
70971045 26
2010.01
         2012.12
                  NCET-10-0385 20
2012.01
                      13
                                                        132015 2
2013.01
                  71222107
                               100
2013.01
                     12
2013.11
                  13&ZD175 80
                  The 91<sup>st</sup> Transportation Research Board Annual Meeting (TRB 2012)
2012/12/22-26
                  The 18<sup>th</sup> International Conference of HK Society for Transportation Studies
2013/12/14-16
2005.09 2008.06
                                                     3
2005.09 2008.06
                                                     3
2008.09
         2009.06
2009.09
         2010.06
2009.09 2010.06
2009.09
         2014.06
                                                                     5
2010.09 2011.06
2010.09-2011.06
2010.12
2011.09-2012.06
2012.09-2013.06
2012.09-2013.06
                 CET4 CET6 CET
                                                                     Office
                                                                                         C C++
            Matlab
```

2010.01 2012.12