



Interactive
Comment

Interactive comment on “Developing an effective 2-D urban flood inundation model for city emergency management based on cellular automata” by L. Liu et al.

L. Liu et al.

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Dear Reviewer, Thank you for all your very helpful comments. We have revised the paper based on the suggestions. Please refer to the attachment below for the specific changes. Sincerely yours, Lin Liu, Yong Liu

Please also note the supplement to this comment:

<http://www.nat-hazards-earth-syst-sci-discuss.net/2/C2883/2015/nhessd-2-C2883-2015-supplement.pdf>

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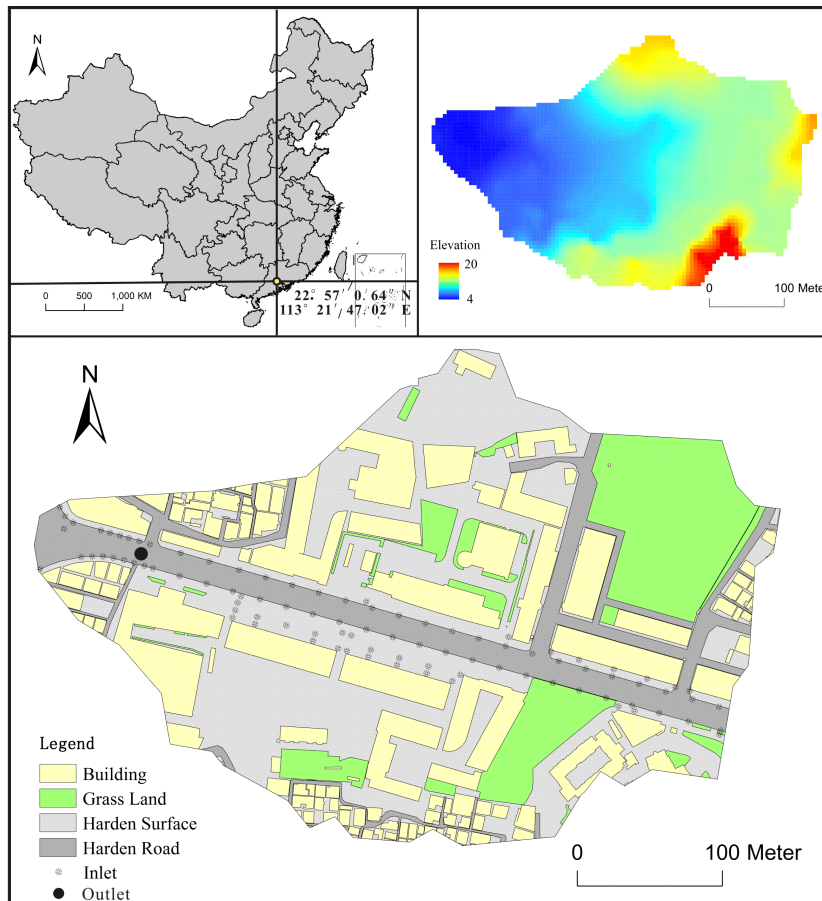
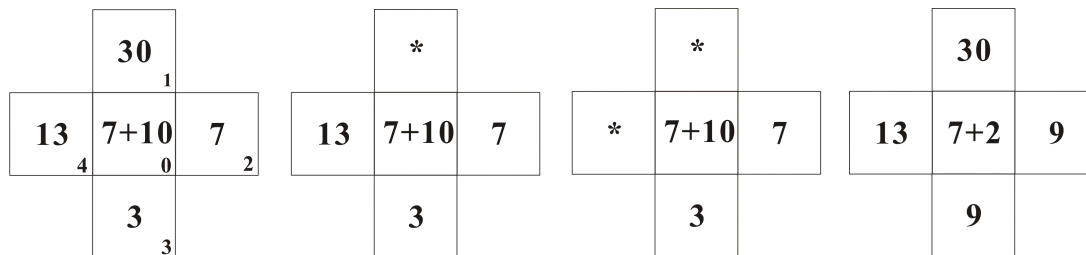


Fig. 1.



$$av_1 = 70/5 = 14$$

$$av_2 = 40/4 = 10$$

$$av_3 = 27/3 = 9$$

$$av_4 = 27/3 = 9$$

Cell 1 is eliminated Cell 3 is eliminated No cell is eliminated $\Delta[2]=2, \Delta[4]=6$

Fig. 2.

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