# Aggregative Variational Inequalities 

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Corrections:

1. 1068 , line $11 \downarrow$ : ... $t_{i}\left(x_{i}^{\prime}, y\right)$. AMSV implies ...
2. 1082, line $6 \uparrow$ : ... $0 \leq x_{i} \leq y$ with $y>0, t_{i}\left(x_{i}, y\right)=0 \ldots$
3. 1083, line $4 \uparrow$ : ... every $0 \leq x_{i} \leq y$ with $y>0: t_{i}\left(x_{i}, y\right)=0 \ldots$
4. 1085 , line $16 \downarrow$ : $\frac{\xi_{i}(y)}{y}=1-y c_{i}^{\prime}\left(\frac{\xi_{i}(y)}{y}\right)$.

Comments:

Further reading:

If You think that some other things should be added here, then please let me know.

