John Brown
Anystreet 27
Sometown, Moon

Prof. Who Knows
Knownstreet 1
Bigcity, Moon

Dear Professor,
Please look at my Tuesday course schedule:

14:15 16:00	IT Work Enviroment	C202

Below are my notes about your lecture:

Let C $\subseteq$ [0, ∞] be at most countable set such that for all t $\in$ (0,∞) \C there exists ω_t $\in$ (0,t) and $L_{2t} > 0$ such that (t - ω_t , t + ω_t) $\cap$ C= $\emptyset$ and for all s $\in$ (t - ω_t , t + ω_t) there exists γ'(t) and | γ'(s) | $\leq L_{2t}$. In addition, for some set $\Gamma \subseteq$ [0, ∞] of Lebesgue measure zero, for all t $\in$ (0,∞) \$\Gamma$, $\langle$ x, Ψ(t,x)$\rangle \leq \frac{2\gamma'(t)}{\delta\gamma'(t)}$ $||x||^2$ for x $\in \mathbb{R}^n$ and

$$\langle x, \eta(t,x)\rangle \leq to2.5cases$$

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$$\rho\gamma(t)||x||^{\beta}, x \in B(0,1) - \rho\gamma(t)||x||^2, x \in \mathbb{R}^n \backslash B(0,1)$$

for some $\rho > 0$.
With the above assumptions the origin for the differential equation (8) is globally finite-time stable. Please read it carefully and accept, if I made no mistakes.

Yours Sincerly,

John brown

cc: Dean of the faculty

1 Lists

1.1 Cars

1. Honda
   (a) Brio
   (b) City
   (c) Civic
   (d) Jazz
   (e) Acord
   (f) Crider
2. Toyota
   (A) Avalon
   (B) Corolla
   (C) Camry
   (D) Crown
   (E) Prius
   (F) Yaris
3. Fiat
   (i) Uno
   (ii) Panda
   (iii) 500
   (iv) Tipo
   (v) Punto
   (vi) Brava
4. Skoda
   (a) Fabia
   (b) Octavia
   (c) Rapid
   (d) Superb
   (e) Kodiaq

1.2 Food and Colors

(i) Colors:

- ♠ Red
- ♠ Yellow
- ♠ Green
- ♠ White
- ♠ Brown

(ii) Food:

- Cake
- Fish
- Carrot
- Cucumber
- Rice

2 My Photo

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