*Reaction to "Let Me Answer That for You: Exploiting Broadcast Information in Cellular Networks"*

**1) Technical details ( approach/technique) that you found novel/ Something specific you learned that you didn't know before**

I am not familiar with GSM wireless communication thus a lot of technical details described in this paper are novel to me. These include the GSM Infrastructure, logical channels, mobile terminal service procedures, etc.

**2)Could I have done this work if I had the idea why or why not?**

I don't think it will be an easy work for me to repeat the work even if I have this idea. Without enough experience in that area, I feel like that necessary learning has to be done first before I can step in this kind of project.

**3)Is there anything I could do to repeat or validate?**

I would say it is hard. As I mentioned in the previous question, necessary understanding and experience is required before I can start working on this kind of project.

**4) What is my best idea for follow on work that I could personally do?**

No idea about that

**5)What is my best idea for follow on work that I'd like to see the authors do?**

I would like to see the author to give more analysis on newer network like 3G/4G to see whether similar vulnerability still exists.

**6)Any logistical experimental lessons I learned?**

Open-source systems are always a good hand when developing hardware related projects.

**7)How does this compare to the other papers we read? Most similar? How different? Other comparisons?**

This paper is totally different from the previous one we have read. It targets at a different area and thus makes it hard to do comparison between them. However, some of the attack ideas are still familiar. In the article two types of attacks are mentioned: DoS and impersonation. This is similar to what we encountered in computer network area.

**8)What is your biggest criticism of the paper?**