

operations. how to effectively gather information about the outside world and apply it to your group's activities. In past issues, we've had articles on digital communications, which don't use phone lines and are very secure; plans to turn any standard phone into a lineman's butt set, which can undetectably tap any phone; hiding yourself, which is self-explanatory; schematics for an intrusion detector; surplus weapons, discussion on libertarian and populist points of view; herbal medications; and reviews of various books and businesses.

MRR:Would a novice find this information easy to use? Or would they have to have a background in computers and other technologies?

ICOM: We try not to get too complicated in our articles.

However, a basic knowledge in electronics or technology of computers or whatever our current topic is would help.

MPP: So the average person could buy an its up of Cybertek.

MRR: So the average person could buy an issue of *Cybertek*, go to Radio Shack, buy the components for one of your projects, and make it work?

ICOM: Yes.

MRR: Do you see technology being used in a more benign or malignant way?

ICOM: Well, in today's day and age the corporations and the povernment are taking technology and using it against the

government are taking technology and using it against the people. The essence of cyberpunk is to have the people take that same technology and use it against the corporations and the government for a change.

MRR: It seems that the Cyberpunk movement by its nature is a very underground movement.

ICOM: That's hard to say. It originally started as an underground movement, but it's pretty open for an underground movement. It's about as underground as any other type of popular culture would be. There's an underground attraction to it, similar to the way it was with the nacker scene and even to a certain extent with the punk cene, but it is beginning to mainstream. You can go and buy cyber punk zines, such as Mondo 2000 or Boing Boing at

your local Barnes and Noble.

IRR: Do you think that the cyber movement has a function in mainstream society? Could it play a role in shaping the forces that control the mainstream?

ICOM: I hope so.

MRR: What are you, as editor of Cybertek, trying to accomplish?

ICUM: I'm trying to educate people, maybe stir some stagnant brain cells into action. Rick them into action if it becomes necessary. If we have a bunch of people educated with the proper attitude, maybe some of the stuff that's been going on in this country that hasn't been to good can be reversed.

MRR: What do you think the problem is?

ICOM: There's quite a few of them! For starters, the United States government has been slipping more and more into a dictatorship. That combined with the increasing ignorance of the vast majority of the American population equals something that is not good for this country. Hopefully, the information in *Cybertek* will educate some people and give them the right attitudes. I mean, if you have a whole bunch of educated people that know various aspects of high technology

and survival. then you have a government that is less able to institute a totalitarian form of itself upon those people. Or, as James Madison put it quite eloquently, "a people who mean to be their own governors must arm themselves with the power that knowledge gives."

MRR: What was your opinion of the recent (1992) elections?

ICOM: I think it was a farce. All of the candidates were in erested in increasing their own power. As an interesting side note. President Clinton only acquired 25% of the popular vote of the American citizenty.

MRR: Thus showing the true value of "democracy" as it is today. Would it be safe to say that you present the option of the ballot or the bullet?

ICOM: I guess you could say that.

MRR: What is the best thing that you have concretely accomplished through publication of *Cybertek*?

ICOM: I've been putting out *Cybertek* since 1990 and I really haven't noticed much overtly. It seems that my subscribers keep to themselves, but I'm hoping that I've at least educated a few more people and that when the time comes those people will be able to act in the right way when they have to.

MRR: On a lighter note, I remember the article from USA Today about the rash of garage doors flying open in California.

ICOM: Yeah, that happened a few months after we published the article on the universal garage door opener. Now it might have been the U.S. military experimenting with some form of radar, but it's always nice to think that

someone read *Cybertek* and built one of those universal garage door openers and t<mark>ried it out.</mark>

MRR: What is the best tool that somebody in the cy~erpunk movement can posess?

ICOM: A mind.

MRR: Can members of the general public contribute to Cybertek?

ICOM: I sure as hell wish they would! If they would. I'd put out more issues. I've gotten contributions from people: however, if I want to keep *Cybertek* going the way it should be I'm going to need a lot more of them. I write most of the articles, do the layout, run off the copies, and mail them out. This is not a full time thing for me. I'm not making any money off of it so I have to do it in my spare time. It quite often takes a lot of time and effort, which is why I've only put out 8 issues. If people would contribute to Cybertek or even just tell us what they'd like to see. more issues would come out. The hardest part of operating a zine without any feedback is that you're operating in the dark. I mean, I have my own writing style and my own viewpoint. If other people were to contribute, it would add more flavor to the magazine. We're all in this together so... MRR: I assume that's an invitation to readers of this fine

ICOM: Yeah. I would say so.

MRR: So. how do we get ahold of you?

ICOM: You can write us at PO Box 64/ Brewster, NY 10509 USA. or you can leave a message for us on the 2600 voice mailbox system. That number is 1028807007512600 and the box

magazine to get off their butts and send something in.

number is 4266. You can also contact us on Uncensored BBS at 914-761-6877.