

CONCLUSION

When I was a young boy, I thought that every aspect of the universe was understood by scientists. I remember reading about Sir Isaac Newton and imagining the thrill that he must have had as he experienced and studied gravity. I remember thinking that these types of discoveries and realizations could not be made by me, because they had already been made by others. These thoughts saddened me.

Through this Logical Universe project I see a whole new world about to open up for us all. I am excited about the many opportunities there will be for people in the research and development fields, as well as about the hands-on construction and operation of the infrastructure that will support the new technologies outlined in this book. There will be opportunities for everyday people to experience things that are now only the stuff of science fiction stories.

I believe that in my lifetime I will see this technology emerging and will be able to experience some of it. I expect, at the very least, to be able to go to the edge of space where I can see Sol, Luna, Earth, and the stars, all at the same time.

If technology based upon the ideas presented in this book

is currently being researched by any government entities, it is undoubtedly classified and would not be made available to the general public for decades. Now, however, having these ideas in the hands of everyone who owns a copy of this book should speed up the process between conception and general availability of these technologies.

I hope this book has caused you, the reader, to realize that the universe is indeed a remarkable and astoundingly simple thing that anyone can understand, and that you are not only in the universe, but of the universe. If this book has not caused that realization, read it again!

Each one of us who ponders the workings of the universe is, in effect, the universe considering itself.

Michael F. Jones