A replication project to acquire pragmatically useful information about the future

ABSTRACT:

Background

This is the continuation of a project begun and run between 1978 and 1991 that focused on the year 2050. It is designed to obtain pragmatically useful information from the future useful for business, social planning, and governance by employing the established Mobius Consensus Protocol. As a result of the Covid-19 pandemic and its limitations that has dominated the year, the project had to be altered, but was actually expanded, and has now collected the data of 1,117 people, broken into several subpopulations, both rational and nonlocally tasked, and the nonlocal remote viewing population each used one or the other of two different approaches to remote viewing. All of this will be studied and compared.

Aims

In addition to its futurist approach, it will also compare rational compared with nonlocally sourced responses to the same question. It will also now address a range of questions about how nonlocal perception operates.

Method

The concept-by-concept analysis, used by Mobius in its very successful archaeological expeditions, guided by the same consensus protocol.

Results and Conclusions

Although this is early days in any detailed assessment of the 2060 data, a preliminary survey of the data reveals certain notable trends:

- Between 2040 and 2045 several very dramatic changes alter the structure of human culture worldwide. It is not yet clear what they are, but two obvious candidates seem to be climate change and the end of the carbon energy era, which is going to have major technological and geopolitical implications.
- By 2060 these trends have wrought their changes and are seen as in the past. Not a single respondent, for instance, describes cars as powered by gas. This would be consistent with the governmental commitments in Europe, parts of Asia, and North America to eliminate carbon powered vehicles and the increasing focus of automobile and truck manufacturers to make the conversion to non-petroleum powered vehicles.
- Climate change and the associated sea rise has caused the submergence of many coastal cities, and subsequent massive internal and international migrations for which much of the world is notably ill-prepared. In North America there have been huge migrations out of the West because of sea rise, out of the Southwest because of rising temperatures and

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lack of water, and out of the Central states because of violent climatic events like tornadoes.

- People have largely re-organized into small communities.
- In the United States, in contrast to the White Supremacy and Male dominance movements so prominent today, racial and gender issues are no longer of importance.
- By 2060 people do not seem to move around as much, although air travel does still exist.
- Lifestyles seem much more minimalist.
- The United States still exists at least in form, but real political power has devolved to states and regions, because of the radically different way in which states have planned for and accommodated for climate change and these migrations.
- In the U.S. the illness profit system of healthcare seems to have given way to universal birthright single payer healthcare, much more like the present European model.

Transactions involving actual cash have disappeared, as have credit cards. Payment is made, depending on where one is, by a chip in the wrist, or a kind of smartphone.

Keywords

Consciousness, Remote viewing, Future trends, 2060

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Researcher's Contacts:

Stephan Schwartz

Phone: 360-221-0706 (USA) Email: saschwartz@earthlink.net