

УДК 617,57-77

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URBANIZATION PROBLEMS

Order avoids confusion.

Order can be easily found in physics, mathematics or any other science where the basics are clearly defined, but it becomes much more difficult to identify any order in a science where basics are blurry.

History suggests that there were more scientists who discovered the laws of nature rather than the laws of social behavior.

This is probably due to the fact that people tend to discover more obvious things, rather than theoretical ones.

If we look back at the way of living at the beginning of science we can confidently say that it was more a rural way of living than an urban one.

It means that people did not interact with one another as much as we do in modern life and therefore the science of nature was more obvious and had more practical use.

The modern economy has changed the way we live, interact with each other and behave under certain circumstances.

It has even changed the way the science is practiced.

In past only wealthy people could afford practicing the science, they made discoveries without any expectations.

Nowadays the science has become a profession and we see more and more people are engaged in science only for money.

Modern technology and the economy have changed our way of living.

We are less concerned with quality of food we eat and only think of a price we pay.

Recent statistics show that by 2030, 60 % of the total population will live in cities compared to 14% in 1950.

These changes are forcing us to find a science that will deal with human behavior and/or interactions in the society, a science that will help us understand what makes us prefer one place to another.

This might help us solve many issues in our life that have a reputation of undecidable ones.