

## EDITOR'S WORD

Has anything influenced our every-day lives more than traffic?

*"The way in which people and things are moving from one place to another is, at first glance, a trivial matter. However, the process of moving includes many other elements and activities, which gave it a decisive role in the functioning society".*

Obviously that these words of english writer George Wells, pronounced more than one hundred years ago, are still actual. Just think how much time we spend in moving ourselves or our things, or waiting for moving in order to accomplish our desired mobility. Or, more importantly, how many lives we lose in traffic every day because of our insufficient knowledge, incompetence, wrong work, superficiality, or perhaps because of not doing anything.

The car industry has is changing rapidly by adopting modern information-electronic technology achievements. It's no longer a question of whether we have electric cars and driverless cars, but when they will be in full function and on what kind of roads they will move. Soon we will have intelligent cars on intelligent roads, within intelligent transportation systems. That time will require transportation professionals with a new way of thinking, an ability and commitment to a leadership vision for a challenging future. We beleive that authors of papers printed in this third issue of our TTTP journal, as well as in previous editions, belong to this type of transportation professionals.

The present issue features as many as ten papers, written by twenty-seven scholars. The papers' topics belong to scientific areas covered by our journal, and they met the set criteria for publishing. They received positive reviews and he readers are entitled to decide on their quality.

The authors who wish to collaborate are now encouraged to submit papers according to the guidelines published at the end of the journal and on our website.

Editor-in Chief  
Mirsad Kulovic,

