List of changes performed to the research-paper presented in Xi'an

1. The title of the paper has been changed. („Study Upon the Influence of Human Body Torso Stance on the Inductive Coupling” in Xi’an IMEKO TC 4 Proceedings, “On the coupling influence of the relative position of human trunk with respect to the overhead high-voltage power line”, submission to ACTA IMEKO)
2. The paper has been extended from 3446 to 4398 words, providing additional details on the studies performed.
3. Specifications have been done on the high voltage poles used, on the earth quota considered, on the characteristic of the active conductors and on the grounding conductor.
4. Table 1 was introduced, essential for the correct consideration of the quotas from the studied lateral profile.
5. Details have been provided regarding the programming in the CST studio, within the Magnetostatic solver, on the initial conditions but especially on the boundary conditions.
6. All the 4 Figures from the initial paper have been removed and replaced with other new different 6 Figures, more suggestive for obtaining and supporting the drawn conclusions.
7. The part regarding the behavior in the electric field was significantly reduced, the focus being on the inductive coupling.
8. The comparison between three different high-voltage networks has been withdrawn. It has been replaced with the comparison based on different currents passing through the same type of network, more eloquent for our study.
9. The conclusions have been considerably extended, with particular emphasis on the percentage relevance of the proposed reduction for magnetic coupling.
10. The third and the fourth authors have been replaced and changed, according to their effective contributions.