

Dr. Horváth Bertalan publikációi
Publications of Dr. Bertalan Horváth

1. *Bertalan Horváth, Bence Lazarovits, Olivier Sauret, Gergely Zaránd*: Failure of the mean-field approach in the out-of-equilibrium Anderson model. *Phys. Rev. B*, 77 113108 (2008).
2. *Bertalan Horváth, Bence Lazarovits, Gergely Zaránd*: Perturbative theory of the non-equilibrium singlet-triplet transition. *Journal of Physics: Conference Series*, 200, 012063 (2010).
3. *Bertalan Horváth, Bence Lazarovits, Gergely Zaránd*: Nonequilibrium transport theory of the singlet-triplet transition: Perturbative approach. *Phys. Rev. B*, 82, 165129 (2010).
4. *Bertalan Horváth, Bence Lazarovits, Gergely Zaránd*: Fluctuation-exchange approximation theory of the nonequilibrium singlet-triplet transition. *Phys. Rev. B*, 84, 205117 (2011).
5. *Marcell Kereszty, Mónika Biacs, Zsuzsanna Buzás-Nagy, Bertalan Horváth, Daisy Machytka-Frank, Katalin Mészáros, Imre Molnár, Éva Somfai*: Added matter: the standard for determining adequate support for amendments. Report in the name of the Hungarian Group, Study Question Q249. AIPPI World Congress – Milan, AIPPI Yearbook, 2016/IV, pp. 113–117.
6. *Marcell Kereszty, András Cserny, Gábor Harangozó, Bertalan Horváth*: Patentability of computer implemented inventions. Report in the name of the Hungarian Group, Study Question Q255. 2017 AIPPI World Congress – Sydney, AIPPI Yearbook, 2017/III.
7. *Marcell Kereszty, Zsuzsanna Buzásné Nagy, Daisy Machytka-Frank, Gábor Harangozó, Bertalan Horváth, Imre Molnár, János Óri, Zsolt Szentpéteri*: Conflicting patent applications. Report in the name of the Hungarian Group, Study Question Q261. 2018 AIPPI World Congress – Cancun, AIPPI Yearbook, 2018/I, pp. 243–254.
8. *Marcell Kereszty, Mónika Biacs, Zsuzsanna Buzás-Nagy, András Cserny, Bertalan Horváth, Tivadar Palágyi, Árpád Pethő, Zsolt Szentpéteri*: Inventiveness and sufficiency of disclosure in AI inventions. Report in the name of the Hungarian Group, Study Question Q276. 2021 AIPPI World Congress – Online, AIPPI Yearbook, 2021/I, pp. 199–210.
9. *Árpád Pethő, Mónika Biacs, Zsuzsanna Buzás-Nagy, András Cserny, Daisy Machytka-Frank, Bertalan Horváth, Hajnalka Kompagne*: Patentability of Diagnostic Methods. Report in the name of the Hungarian Group, Study Question Q280. 2022 AIPPI World Congress – San Fransisco.