



**Winners of Prizes for Best Review Article,
"Physics of Elementary Particles and Atomic Nuclei "
Volume 47 (2016)
(<http://www1.jinr.ru/Pepan/v-47-eng.html#top>)**

1-st Prize

- **Bednyakov V.A.** "Is It Possible to Discover a Dark Matter Particle with an Accelerator?";
- **Ivanov E.A.** "Gauge Fields, Nonlinear Realizations, Supersymmetry".

2-nd Prize

- **Frank A.I.** "Ultracold Neutrons and Interaction of Waves with Moving Matter";
- **Logachev P.V., Meshkov O.I., Starostenko A.A., Nikiforov D.A., Andrianov A.V., Maltseva Yu.I., Levichev A.E., Emanov F.A.** "Non-Destructive Diagnostic Methods for the Charged Particle Beams".

3-rd Prize

- **Batyuk P.N., Kekelidze V.D., Kolesnikov V.I., Rogachevsky O.V., Sorin A.S., Voronyuk V.V.** "Feasibility Study of Heavy Ion Physics Program at NICA";
- **Adamian G.G., Antonenko N.V., Kalandarov Sh.A.** "Description of the Quasifission Reactions in the Framework of Dinuclear System Model".