

## Публикации оппонента В.А. Канцера (МИФИ)

1. Search for supersymmetry at root  $\sqrt{s}=8$  TeV in final states with jets and two same-sign leptons or three leptons with the ATLAS detector.  
By: Aad, G.; Abbott, B.; Abdallah J.; ... Kantserov V. ... ; et al.  
JOURNAL OF HIGH ENERGY PHYSICS Issue: 6 Article Number: 035. JUN 6 2014.
2. Measurement of  $\epsilon$  production in 7 TeV pp collisions at ATLAS.  
By: Aad, G.; Abajyan, T.; Abbott, B.; ... Kantserov V. ... ; et al.  
Group Author(s): ATLAS Collaboration  
PHYSICAL REVIEW D Volume: 87 Issue: 5 Article Number: 052004. MAR 4 2013.
3. Search for new phenomena in events with three charged leptons at root  $\sqrt{s}=7$  TeV with the ATLAS detector  
By: Aad, G.; Abajyan, T.; Abbott, B.; ... Kantserov V. ... ; et al.  
Group Author(s): ATLAS Collaboration; ATLAS Collaboration  
PHYSICAL REVIEW D Volume: 87 Issue: 5 Article Number: 052002. MAR 4 2013.
4. Search for R-parity-violating supersymmetry in events with four or more leptons in root  $\sqrt{s}=7$  TeV pp collisions with the ATLAS detector.  
By: Aad, G.; Abajyan, T.; Abbott, B.; ... Kantserov V. ... ; et al.  
Group Author(s): ATLAS Collaboration  
JOURNAL OF HIGH ENERGY PHYSICS Issue: 12. Article Number: 124. DEC 2012.
5. A search for flavour changing neutral currents in top-quark decays in pp collision data collected with the ATLAS detector at root  $\sqrt{s}=7$  TeV.  
By: Aad, G.; Abbott, B.; Abdallah, J.; ... Kantserov V. ... ; et al.  
Group Author(s): ATLAS Collaboration  
JOURNAL OF HIGH ENERGY PHYSICS Issue: 9 Article Number: 139. SEP 2012 .
6. Search for the decay  $B_s(0) \rightarrow \mu^+\mu^-$  with the ATLAS detector.  
By: Aad, G.; Abbott, B.; Abdallah, J.; ... Kantserov V. ... ; et al.  
Group Author(s): ATLAS Collaboration  
PHYSICS LETTERS B Volume: 713 Issue: 4-5 Pages: 387-407. JUL 18 2012.