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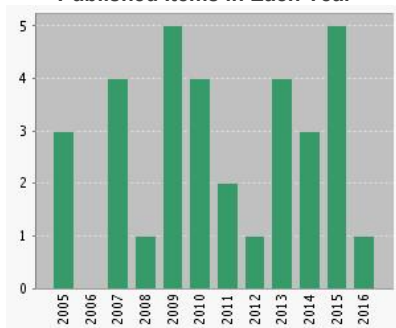
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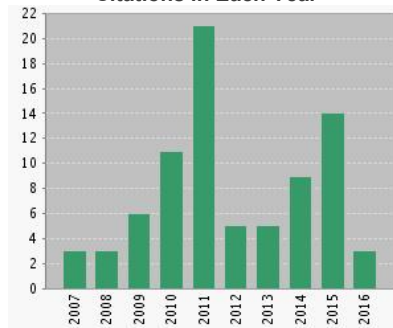
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		5	5	9	14	3	80	8.00
<input type="checkbox"/>	21. <b>Low and high repetition frequency femtosecond lasers processing of tungsten-based thin film</b>							
	By: Gakovic, B.; Petrovic, S.; Krmpot, A.; et al. LASER AND PARTICLE BEAMS Volume: 32 Issue: 4 Pages: 613-619 Published: DEC 2014	0	0	0	0	0	0	0.00
<input type="checkbox"/>	22. <b>Optical Ramsey fringes observed during temporal evolution of Zeeman coherences in Rb buffer gas cell</b>							
	By: Nikolic, S. N.; Radonjic, M.; Lucic, N. M.; et al. PHYSICA SCRIPTA Volume: T162 Article Number: 014038 Published: SEP 2014	0	0	0	0	0	0	0.00
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	By: Nikolic, S. N.; Krmpot, A. J.; Lucic, N. M.; et al. PHYSICA SCRIPTA Volume: T157 Article Number: 014019 Published: NOV 2013	0	0	0	0	0	0	0.00
<input type="checkbox"/>	24. <b>Influence of a laser beam radial intensity distribution on Zeeman electromagnetically induced transparency line-shapes in the vacuum Rb cell</b>							
	By: Cuk, S. M.; Krmpot, A. J.; Radonjic, M.; et al. JOURNAL OF PHYSICS B-ATOMIC MOLECULAR AND OPTICAL PHYSICS Volume: 46 Issue: 17 Article Number: 175501 Published: SEP 14 2013	0	0	0	0	0	0	0.00
<input type="checkbox"/>	25. <b>The connection between electromagnetically induced transparency in the Zeeman configuration and slow light in hot rubidium vapor</b>							
	By: Nikolic, S. N.; Djokic, V.; Lucic, N. M.; et al. PHYSICA SCRIPTA Volume: T149 Article Number: 014009 Published: APR 2012	0	0	0	0	0	0	0.00
<input type="checkbox"/>		0	0	0	0	0	0	0.00

26. **Dark Hanle resonance narrowing by blocking the central part of the Gaussian laser beam**  
 By: Krmpot, A. J.; Nikolic, S. N.; Cuk, S. M.; et al.  
 Edited by: Dreischuh, T.; Slavov, D  
 Conference: 16th International School on Quantum Electronics - Laser Physics and Applications Location: Nessebar, BULGARIA Date: SEP 20-24, 2010  
 Sponsor(s): SPIE; Inst Elect, Bulgarian Acad Sci; Opt Soc Amer; European Phys Soc; Natl Techn Univ Athens, Sch Appl Math & Phys Sci; European Opt Soc; VIVACOM  
 16TH INTERNATIONAL SCHOOL ON QUANTUM ELECTRONICS: LASER PHYSICS AND APPLICATIONS Book Series: Proceedings of SPIE Volume: 7747 Article Number: 77470E Published: 2011

☐ 27. **Surface Modification of Metallic Targets with Ultrashort Laser Pulses**

By: Gakovic, B.; Stasic, J.; Petrovic, S.; et al.  
 Conference: International School and Conference on Photonics (PHOTONICA09) Location: Belgrade, SERBIA Date: AUG 24-28, 2009  
 ACTA PHYSICA POLONICA A Volume: 116 Issue: 4 Pages: 611-613  
 Published: OCT 2009

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☐ 28. **Laser Beam Profile Influence on Dark Hanle Resonances in Rb Vapor**

By: Krmpot, A. J.; Cuk, S. M.; Nikolic, S. N.; et al.  
 Conference: International School and Conference on Photonics (PHOTONICA09) Location: Belgrade, SERBIA Date: AUG 24-28, 2009  
 ACTA PHYSICA POLONICA A Volume: 116 Issue: 4 Pages: 563-565  
 Published: OCT 2009

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☐ 29. **Non-linear magneto-optical polarization rotation in dark and bright coherent states - art. no. 66040E**

By: Grujic, Z. D.; Mijailovic, A. A.; Krmpot, A. J.; et al.  
 Edited by: Atanasov, PA; Dreischuh, TN; Gateva, SV; et al.  
 Conference: 14th International School on Quantum Electronics on Laser Physics and Applications Location: Sunny Beach, BULGARIA Date: SEP 18-22, 2006  
 Sponsor(s): Bulgarian Acad Sci, Inst Elect; SPIE Bulgaria Chapter; SPIE; Optocom Ltd; Evrika Fdn; Natl Techn Univ Athens; Coherent Inc  
 14th International School on Quantum Electronics: Laser Physics and Applications Book Series: PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE) Volume: 6604 Pages: E6040-E6040 Article Number: 66040E Published: 2007

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☐ 30. **Coherent population trapping resonances on the D-1 line of rubidium - art. no. 66040C**

By: Karaulanov, T.; Yanev, A.; Cartaleva, S.; et al.  
 Edited by: Atanasov, PA; Dreischuh, TN; Gateva, SV; et al.  
 Conference: 14th International School on Quantum Electronics on Laser Physics and Applications Location: Sunny Beach, BULGARIA Date: SEP 18-22, 2006  
 Sponsor(s): Bulgarian Acad Sci, Inst Elect; SPIE Bulgaria Chapter; SPIE; Optocom Ltd; Evrika Fdn; Natl Techn Univ Athens; Coherent Inc  
 14th International School on Quantum Electronics: Laser Physics and Applications Book Series: PROCEEDINGS OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS (SPIE) Volume: 6604 Pages: C6040-C6040 Article Number: 66040C Published: 2007

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