

# Sergei M Kuzenko

## List of Publications by Year in descending order

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Version: 2024-02-01

142  
papers

3,623  
citations

117453

34  
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48  
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144  
all docs

144  
docs citations

144  
times ranked

454  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Supertwistor realisations of AdS superspaces. European Physical Journal C, 2022, 82, 1.   | 1.4 | 5         |
| 2  | Massless particles in five and higher dimensions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 812, 136020.            | 1.5 | 9         |
| 3  | Effective actions for dual massive (super) p-forms. Journal of High Energy Physics, 2021, 2021, 1.  | 1.6 | 7         |
| 4  | Generalised superconformal higher-spin multiplets. Journal of High Energy Physics, 2021, 2021, 1.   | 1.6 | 5         |
| 5  | Symmetries of $\mathcal{N} = (1, 0)$ supergravity backgrounds in six dimensions. Journal of High Energy Physics, 2021, 2021, 1.                                   | 1.6 | 5         |
| 6  | Higher-spin Cotton tensors and massive gauge-invariant actions in AdS3. Journal of High Energy Physics, 2021, 2021, 1.  | 1.6 | 3         |
| 7  | Higher-spin gauge models with $(1, 1)$ supersymmetry in $\text{AdS}_3$ : Reduction to $(1, 0)$ superspace. Physical Review D, 2021, 103, .                        | 1.6 | 0         |
| 8  | Correlation functions of spinor current multiplets in $\mathcal{N} = 1$ superconformal theory. Journal of High Energy Physics, 2021, 2021, 1.                     | 1.6 | 8         |
| 9  | Superconformal duality-invariant models and $\mathcal{N} = 4$ SYM effective action. Journal of High Energy Physics, 2021, 2021, 1.                                | 1.6 | 17        |
| 10 | Three-point functions of higher-spin spinor current multiplets in $\mathcal{N} = 1$ superconformal theory. Journal of High Energy Physics, 2021, 2021, 1.         | 1.6 | 7         |
| 11 | AdS (super)projectors in three dimensions and partial masslessness. Journal of High Energy Physics, 2021, 2021, 1.  | 1.6 | 0         |
| 12 | Duality-invariant superconformal higher-spin models. Physical Review D, 2021, 104, .  | 1.6 | 15        |
| 13 | Extended superconformal higher-spin gauge theories in four dimensions. Journal of High Energy Physics, 2021, 2021, 1.   | 1.6 | 9         |
| 14 | Spin projection operators in (A)dS and partial masslessness. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2020, 800, 135128. | 1.5 | 7         |
| 15 | Non-compact duality, super-Weyl invariance and effective actions. Journal of High Energy Physics, 2020, 2020, 1.  | 1.6 | 8         |
| 16 | New locally (super)conformal gauge models in Bach-flat backgrounds. Journal of High Energy Physics, 2020, 2020, 1.  | 1.6 | 12        |
| 17 | Comments on anomalies in supersymmetric theories. Journal of Physics A: Mathematical and Theoretical, 2020, 53, 064003.   | 0.7 | 13        |
| 18 | Generalised conformal higher-spin fields in curved backgrounds. Journal of High Energy Physics, 2020, 2020, 1.  | 1.6 | 7         |

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|----|--|-----|-----------|
| 19 | Symmetries of supergravity backgrounds and supersymmetric field theory. Journal of High Energy Physics, 2020, 2020, 1.   | 1.6 | 16        |
| 20 | Generalised Fayet-Iliopoulos Terms in Supergravity. Physics of Particles and Nuclei Letters, 2020, 17, 639-644.  | 0.1 | 1         |
| 21 | Field theories with (2,0) AdS supersymmetry in N=1 AdS superspace. Physical Review D, 2019, 100, .   | 1.6 | 5         |
| 22 | Conformal geometry and (super)conformal higher-spin gauge theories. Journal of High Energy Physics, 2019, 2019, 1.   | 1.6 | 22        |
| 23 | Superconformal vector multiplet self-couplings and generalised Fayet-Iliopoulos terms. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 795, 37-41. | 1.5 | 6         |
| 24 | Manifestly duality-invariant interactions in diverse dimensions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 798, 134995.                      | 1.5 | 3         |
| 25 | Linearised actions for $\mathcal{N}$ -extended (higher-spin) superconformal gravity. Journal of High Energy Physics, 2019, 2019, 1.  | 1.6 | 11        |
| 26 | Spin projection operators and higher-spin Cotton tensors in three dimensions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 790, 389-395.        | 1.5 | 12        |
| 27 | Non-conformal supercurrents in six dimensions. Journal of High Energy Physics, 2018, 2018, 1.  | 1.6 | 4         |
| 28 | The massless integer superspin multiplets revisited. Journal of High Energy Physics, 2018, 2018, 1.  | 1.6 | 22        |
| 29 | Nilpotent $\mathcal{N}=1$ tensor multiplet. Journal of High Energy Physics, 2018, 2018, 1.   | 1.6 | 9         |
| 30 | Higher spin supercurrents in anti-de Sitter space. Journal of High Energy Physics, 2018, 2018, 1.  | 1.6 | 29        |
| 31 | N=2 supersymmetric higher spin gauge theories and current multiplets in three dimensions. Physical Review D, 2018, 98, .   | 1.6 | 9         |
| 32 | Topologically massive higher spin gauge theories. Journal of High Energy Physics, 2018, 2018, 1.   | 1.6 | 17        |
| 33 | Goldstino Superfields in Supergravity. Physics of Particles and Nuclei, 2018, 49, 841-846.   | 0.2 | 1         |
| 34 | Higher spin supermultiplets in three dimensions: (2,0) AdS supersymmetry. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 787, 175-181.            | 1.5 | 7         |
| 35 | Taking a vector supermultiplet apart: Alternative Fayet-Iliopoulos-type terms. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 781, 723-727.       | 1.5 | 29        |
| 36 | Non-conformal higher spin supercurrents. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2018, 778, 242-246.   | 1.5 | 27        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 37 | Off-shell massive $\mathcal{N}=1$ supermultiplets in three dimensions. Nuclear Physics B, 2017, 914, 160-200.   | 0.9 | 35        |
| 38 | Higher derivative couplings in supergravity. Physics of Particles and Nuclei Letters, 2017, 14, 271-276.  | 0.1 | 0         |
| 39 | Two-form supergravity, superstring couplings, and Goldstino superfields in three dimensions. Physical Review D, 2017, 96, .   | 1.6 | 7         |
| 40 | Chiral anomalies in six dimensions from harmonic superspace. Journal of High Energy Physics, 2017, 2017, 1.   | 1.6 | 6         |
| 41 | New superconformal multiplets and higher derivative invariants in six dimensions. Nuclear Physics B, 2017, 925, 348-361.  | 0.9 | 7         |
| 42 | Goldstino superfields in $\mathcal{N}=2$ supergravity. Journal of High Energy Physics, 2017, 2017, 1.   | 1.6 | 17        |
| 43 | Off-shell superconformal higher spin multiplets in four dimensions. Journal of High Energy Physics, 2017, 2017, 1.  | 1.6 | 38        |
| 44 | Minimal $\mathcal{N}=4$ topologically massive supergravity. Journal of High Energy Physics, 2017, 2017, 1.  | 1.6 | 2         |
| 45 | Complex three-form supergravity and membranes. Journal of High Energy Physics, 2017, 2017, 1.   | 1.6 | 16        |
| 46 | Three-form multiplet and supersymmetry breaking. Journal of High Energy Physics, 2017, 2017, 1.   | 1.6 | 14        |
| 47 | Implications of $\mathcal{N}=5, 6$ superconformal symmetry in three spacetime dimensions. Journal of High Energy Physics, 2016, 2016, 1.  | 1.6 | 14        |
| 48 | The goldstino brane, the constrained superfields and matter in $\mathcal{N}=1$ supergravity. Journal of High Energy Physics, 2016, 2016, 1.   | 1.6 | 47        |
| 49 | Invariants for minimal conformal supergravity in six dimensions. Journal of High Energy Physics, 2016, 2016, 1.   | 1.6 | 33        |
| 50 | Higher spin super-Cotton tensors and generalisations of the linear "chiral duality in three dimensions. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2016, 763, 308-312. | 1.5 | 21        |
| 51 | Off-shell higher spin $\mathcal{N}=2$ supermultiplets in three dimensions. Physical Review D, 2016, 94, .   | 1.6 | 14        |
| 52 | Maximally supersymmetric solutions of $R^2$ supergravity. Physical Review D, 2016, 94, .  | 1.6 | 4         |
| 53 | The conformal supercurrents in diverse dimensions and conserved superconformal currents. Journal of High Energy Physics, 2016, 2016, 1.   | 1.6 | 10        |
| 54 | Nilpotent chiral superfield in $\mathcal{N}=2$ supergravity and partial rigid supersymmetry breaking. Journal of High Energy Physics, 2016, 2016, 1.  | 1.6 | 19        |

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|----|--|-----|-----------|
| 55 | The anomalous current multiplet in 6D minimal supersymmetry. Journal of High Energy Physics, 2016, 2016, 1.                                  | 1.6 | 13        |
| 56 | On curvature squared terms in $N=2$ supergravity. Physical Review D, 2015, 92, ..  | 1.6 | 12        |
| 57 | Superconformal Chern-Simons-matter theories in $N=4$ superspace. Physical Review D, 2015, 92, ..   | 1.6 | 6         |
| 58 | Complex linear Goldstino superfield and supergravity. Journal of High Energy Physics, 2015, 2015, 1.   | 1.6 | 25        |
| 59 | Implications of $N=4$ superconformal symmetry in three spacetime dimensions. Journal of High Energy Physics, 2015, 2015, 1.                  | 1.6 | 21        |
| 60 | Higher derivative couplings and massive supergravity in three dimensions. Journal of High Energy Physics, 2015, 2015, 1.                     | 1.6 | 28        |
| 61 | Superconformal field theory in three dimensions: correlation functions of conserved currents. Journal of High Energy Physics, 2015, 2015, 1. | 1.6 | 33        |
| 62 | Conformal supergravity in five dimensions: new approach and applications. Journal of High Energy Physics, 2015, 2015, 1.                     | 1.6 | 48        |
| 63 | Off-shell actions for conformal supergravity in three dimensions. Physics of Particles and Nuclei Letters, 2014, 11, 927-932.                | 0.1 | 2         |
| 64 | Three-dimensional $N=2$ supergravity theories: From superspace to components. Physical Review D, 2014, 89, ..                                | 1.6 | 21        |
| 65 | New approach to $N$ -extended conformal supergravity in three dimensions. Physics of Particles and Nuclei Letters, 2014, 11, 880-885.        | 0.1 | 1         |
| 66 | The one-loop effective potential of the Wess-Zumino model revisited. Journal of High Energy Physics, 2014, 2014, 1.                          | 1.6 | 11        |
| 67 | Superconformal structures on the three-sphere. Journal of High Energy Physics, 2014, 2014, 1.  | 1.6 | 9         |
| 68 | Symmetries of curved superspace in five dimensions. Journal of High Energy Physics, 2014, 2014, 1.   | 1.6 | 19        |
| 69 | On supersymmetric Chern-Simons-type theories in five dimensions. Journal of High Energy Physics, 2014, 2014, 1.                              | 1.6 | 15        |
| 70 | $N=6$ superconformal gravity in three dimensions from superspace. Journal of High Energy Physics, 2014, 2014, 1.                             | 1.6 | 36        |
| 71 | $N=4$ supersymmetric Yang-Mills theories in AdS3. Journal of High Energy Physics, 2014, 2014, 1.   | 1.6 | 12        |
| 72 | Supergravity-matter actions in three dimensions and Chern-Simons terms. Journal of High Energy Physics, 2014, 2014, 1.                       | 1.6 | 19        |

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|----|--|-----|-----------|
| 73 | Duality rotations in supersymmetric nonlinear electrodynamics revisited. Journal of High Energy Physics, 2013, 2013, 1.  | 1.6 | 18        |
| 74 | Conformal supergravities as Chern-Simons theories revisited. Journal of High Energy Physics, 2013, 2013, 1.  | 1.6 | 24        |
| 75 | Symmetries of curved superspace. Journal of High Energy Physics, 2013, 2013, 1.  | 1.6 | 22        |
| 76 | Nonlinear sigma models with AdS supersymmetry in three dimensions. Journal of High Energy Physics, 2013, 2013, 1.  | 1.6 | 16        |
| 77 | Conformal supergravity in three dimensions: off-shell actions. Journal of High Energy Physics, 2013, 2013, 1.  | 1.6 | 45        |
| 78 | Conformal supergravity in three dimensions: new off-shell formulation. Journal of High Energy Physics, 2013, 2013, 1.  | 1.6 | 57        |
| 79 | Nonlocal action for the super-Weyl anomalies: a new representation. Journal of High Energy Physics, 2013, 2013, 1.   | 1.6 | 12        |
| 80 | New higher-derivative invariants in $\mathcal{N}=2$ supergravity and the Gauss-Bonnet term. Journal of High Energy Physics, 2013, 2013, 1.   | 1.6 | 67        |
| 81 | Super-Weyl anomalies in $\mathcal{N}=2$ supergravity and (non)local effective actions. Journal of High Energy Physics, 2013, 2013, 1.  | 1.6 | 24        |
| 82 | Extended supersymmetric sigma models in AdS4 from projective superspace. Journal of High Energy Physics, 2012, 2012, 1.  | 1.6 | 19        |
| 83 | Three-dimensional $(p, q)$ AdS superspaces and matter couplings. Journal of High Energy Physics, 2012, 2012, 1.  | 1.6 | 33        |
| 84 | The linear multiplet and ectoplasm. Journal of High Energy Physics, 2012, 2012, 1.   | 1.6 | 8         |
| 85 | Conformally compactified Minkowski superspaces revisited. Journal of High Energy Physics, 2012, 2012, 1.   | 1.6 | 21        |
| 86 | Prepotentials for $\mathcal{N}=2$ conformal supergravity in three dimensions. Journal of High Energy Physics, 2012, 2012, 1.   | 1.6 | 20        |
| 87 | A dual formulation of supergravity-matter theories. Nuclear Physics B, 2012, 854, 1-27.  | 0.9 | 29        |
| 88 | Nonlinear self-duality in $\mathcal{N}=2$ supergravity. Journal of High Energy Physics, 2012, 2012, 1.   | 1.6 | 13        |
| 89 | Vector-tensor supermultiplets in AdS and supergravity. Journal of High Energy Physics, 2012, 2012, 1.  | 1.6 | 7         |
| 90 | $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"} \rangle \langle \text{mml:mi mathvariant="script"} \rangle N \langle \text{mml:mi} \rangle \langle \text{mml:mo} \rangle = \langle \text{mml:mo} \rangle \langle \text{mml:mn} \rangle 2 \langle \text{mml:mn} \rangle \langle \text{mml:math} \rangle$ supersymmetric sigma-models in AdS. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011, 703, 620-626. | 1.5 | 23        |

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|-----|---|-----|-----------|
| 91  | Variant supercurrents and Noether procedure. European Physical Journal C, 2011, 71, 1.  | 1.4 | 28        |
| 92  | Off-shell superconformal nonlinear sigma-models in three dimensions. Journal of High Energy Physics, 2011, 2011, 1.   | 1.6 | 34        |
| 93  | New higher-derivative couplings in 4D $\mathcal{N} = 2$ supergravity. Journal of High Energy Physics, 2011, 2011, 1.  | 1.6 | 35        |
| 94  | Off-shell supergravity-matter couplings in three dimensions. Journal of High Energy Physics, 2011, 2011, 1.   | 1.6 | 88        |
| 95  | Complex linear superfield as a model for Goldstino. Journal of High Energy Physics, 2011, 2011, 1.  | 1.6 | 36        |
| 96  | On the Goldstino actions and their symmetries. Journal of High Energy Physics, 2011, 2011, 1.   | 1.6 | 43        |
| 97  | $\mathcal{N} = 2$ AdS supergravity and supercurrents. Journal of High Energy Physics, 2011, 2011, 1.  | 1.6 | 23        |
| 98  | The structure of $\mathcal{N} = \{2\}$ supersymmetric nonlinear sigma models in AdS4. Journal of High Energy Physics, 2011, 2011, 1.  | 1.6 | 21        |
| 99  | Three-dimensional $\mathcal{N} = 2$ (AdS) supergravity and associated supercurrents. Journal of High Energy Physics, 2011, 2011, 1.   | 1.6 | 56        |
| 100 | Relating the Komargodski-Seiberg and Akulov-Volkov actions: Exact nonlinear field redefinition. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2011, 698, 319-322. | 1.5 | 58        |
| 101 | $\mathcal{N} = 2$ supersymmetric sigma-models and duality. Journal of High Energy Physics, 2010, 2010, 1.   | 1.6 | 14        |
| 102 | Variant supercurrent multiplets. Journal of High Energy Physics, 2010, 2010, 1.   | 1.6 | 37        |
| 103 | New supersymmetric $\tilde{f}$ -model duality. Journal of High Energy Physics, 2010, 2010, 1.   | 1.6 | 5         |
| 104 | $\mathcal{N} = 2$ supergravity and supercurrents. Journal of High Energy Physics, 2010, 2010, 1.  | 1.6 | 25        |
| 105 | Lectures on nonlinear sigma-models in projective superspace. Journal of Physics A: Mathematical and Theoretical, 2010, 43, 443001.  | 0.7 | 30        |
| 106 | Fayet-Iliopoulos term and nonlinear self-duality. Physical Review D, 2010, 81, .  | 1.6 | 20        |
| 107 | Different representations for the action principle in 4D $\mathcal{N} = 2$ supergravity. Journal of High Energy Physics, 2009, 2009, 007-007.   | 1.6 | 51        |
| 108 | New extended superconformal sigma models and quaternion Kähler manifolds. Journal of High Energy Physics, 2009, 2009, 119-119.  | 1.6 | 11        |

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|-----|---|-----|-----------|
| 109 | On supergravity and projective superspace: Dual formulations. Nuclear Physics B, 2009, 810, 135-149.  | 0.9 | 31        |
| 110 | Five-dimensional superfield supergravity. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2008, 661, 42-51.   | 1.5 | 42        |
| 111 | Chiral formulation for hyperKähler sigma-models on cotangent bundles of symmetric spaces. Journal of High Energy Physics, 2008, 2008, 072-072.  | 1.6 | 16        |
| 112 | 5D supergravity and projective superspace. Journal of High Energy Physics, 2008, 2008, 004-004.   | 1.6 | 48        |
| 113 | Super-Weyl invariance in 5D supergravity. Journal of High Energy Physics, 2008, 2008, 032-032.  | 1.6 | 53        |
| 114 | Field theory in 4D $\mathcal{N} = 2$ conformally flat superspace. Journal of High Energy Physics, 2008, 2008, 001-001.  | 1.6 | 40        |
| 115 | Conformally flat supergeometry in five dimensions. Journal of High Energy Physics, 2008, 2008, 097-097.   | 1.6 | 12        |
| 116 | HyperKähler sigma models on cotangent bundles of Hermitian symmetric spaces using projective superspace. Journal of High Energy Physics, 2007, 2007, 100-100.                                   | 1.6 | 32        |
| 117 | Polar supermultiplets, hermitian symmetric spaces and hyperkähler metrics. Journal of High Energy Physics, 2007, 2007, 008-008.   | 1.6 | 25        |
| 118 | New massive supergravity multiplets. Journal of High Energy Physics, 2007, 2007, 052-052.   | 1.6 | 11        |
| 119 | On superconformal projective hypermultiplets. Journal of High Energy Physics, 2007, 2007, 010-010.  | 1.6 | 47        |
| 120 | Projective superspace and hyperkähler sigma models on cotangent bundles of Hermitian symmetric spaces. AIP Conference Proceedings, 2007, , .  | 0.3 | 0         |
| 121 | Five-dimensional AdS superspace: Geometry, off-shell multiplets and dynamics. Nuclear Physics B, 2007, 785, 34-73.  | 0.9 | 33        |
| 122 | Five-dimensional supersymmetric Chern-Simons action as a hypermultiplet quantum correction. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2007, 644, 88-93. | 1.5 | 22        |
| 123 | On compactified harmonic/projective superspace, 5D superconformal theories, and all that. Nuclear Physics B, 2006, 745, 176-207.  | 0.9 | 64        |
| 124 | On superpotentials for nonlinear sigma-models with eight supercharges. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2006, 638, 288-291.                    | 1.5 | 17        |
| 125 | On five-dimensional superspaces. Journal of High Energy Physics, 2006, 2006, 038-038.   | 1.6 | 60        |
| 126 | On the component structure of Script $\mathcal{N} = 1$ supersymmetric nonlinear electrodynamics. Journal of High Energy Physics, 2005, 2005, 012-012.   | 1.6 | 52        |

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|-----|---|-----|-----------|
| 127 | 4D, Script N = 1 higher spin gauge superfields and quantized twistors. Journal of High Energy Physics, 2005, 2005, 008-008.   | 1.6 | 10        |
| 128 | The off-shell (3/2,2) supermultiplets revisited. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2003, 576, 97-106.                     | 1.5 | 28        |
| 129 | Nonlinear self-duality and supergravity. Journal of High Energy Physics, 2003, 2003, 038-038.   | 1.6 | 30        |
| 130 | Nonlinear Self-Duality and Supersymmetry. Fortschritte Der Physik, 2001, 49, 273-309.   | 1.5 | 79        |
| 131 | Correlation functions of conserved currents in $calN = 2$ superconformal theory. Classical and Quantum Gravity, 2000, 17, 665-696.  | 1.5 | 117       |
| 132 | Supersymmetric duality rotations. Journal of High Energy Physics, 2000, 2000, 034-034.  | 1.6 | 87        |
| 133 | PROJECTIVE SUPERSPACE AS A DOUBLE-PUNCTURED HARMONIC SUPERSPACE. International Journal of Modern Physics A, 1999, 14, 1737-1757.  | 0.5 | 71        |
| 134 | The CNM-hypermultiplet nexus. Nuclear Physics B, 1999, 543, 122-140.  | 0.9 | 49        |
| 135 | CNM models, holomorphic functions and projective superspace c-maps. Nuclear Physics B, 1999, 557, 443-458.  | 0.9 | 23        |
| 136 | On the D=4, N=2 non-renormalization theorem. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 433, 335-345.                        | 1.5 | 75        |
| 137 | The vector-tensor multiplet in harmonic superspace. European Physical Journal C, 1998, 4, 717-721.  | 1.4 | 23        |
| 138 | Self-interacting vector-tensor multiplet. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1998, 420, 64-68.                             | 1.5 | 18        |
| 139 | COMMENTS ON THE BACKGROUND FIELD METHOD IN HARMONIC SUPERSPACE: NON-HOLOMORPHIC CORRECTIONS IN N=4 SYM. Modern Physics Letters A, 1998, 13, 1623-1635.                    | 0.5 | 59        |
| 140 | The Higgs mechanism in N = 2 superspace. Nuclear Physics B, 1997, 508, 229-244.   | 0.9 | 7         |
| 141 | Towards a unified theory of massless superfields of all superspins. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 394, 343-353. | 1.5 | 48        |
| 142 | N = 2 supersymmetry of higher superspin massless theories. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 412, 59-68.            | 1.5 | 43        |