

LISTA PUBLIKACJI 1970 LIST of PUBLICATIONS

KSIĄŻKI, MONOGRAFIE i ARTYKUŁY PRZEGLĄDOWE BOOKS, MONOGRAPHS & REVIEWS

1. Z. GALASIEWICZ,
Superconductivity and Quantum Fluids.
(Oxford, E: Pergamon Press 1970) vii + 237 p.

ARTYKUŁY W CZASOPISMACH NAUKOWYCH ARTICLES IN SCIENTIFIC JOURNALS

2. L. BIEGAŁA,
Remark on the Methods of Determining the Approximate Ground-State in the Spin Wave Theory of Magnetic Crystals.
Acta Phys. Polon. A **38**₅ (1970) 773–8.
3. Z. BIEGAŃSKI, B. STALIŃSKI,
The State of Hydrogen in Hydrides of Rare-Earth Metals. [from specific heat measurements].
phys. stat. sol. (a) **2**₃ (1970) K161–4. [\[DOI\]](#)
4. T.Bober, H.Goszko, A.Kaczyński, W. ZIĘTEK,
Działanie siły odśrodkowej na ciało zawodnika w fazie bezoporowej wolnego przewrotu w tył z miejsca (salto). [Effect of the Centrifugal Force on a Competitor's Body in the Unresisting Phase of a Somersault.]
Wychow. Fiz. Sport **14**₁ (1970) 75–85 [in Polish].
5. A. CZOPNIK, Z. KLETOWSKI, B. STALIŃSKI,
Electrical Resistivity and Magnetic Susceptibility of the Intermetallic Compound PrSn₃.
phys. stat. sol. (a) **3**₄ (1970) K263–5. [\[DOI\]](#)
6. K. DURCZEWSKI,
Molecular-Field Theory of Phase Transition in Uniaxial Ferromagnets with External Magnetic Field.
Acta Phys. Polon. A **38**₆ (1970) 855–72.
7. K. DURCZEWSKI,
Phase Transition of Uniaxial Ferromagnets in an External Magnetic Field.
Phys. Lett. A **31**₂ (1970) 56–7. [\[DOI\]](#)
8. Z. GALASIEWICZ,
Microscopic Theory of Dilute ³He–He II Solutions.
Acta Univ. Wratisl. Nr 141 [Math. Phys. Astr. Nr ??] (1970) 1–26.
7th Winter Sch. of Theoretical Physics, KARPACZ, PL, 1970.0? ??-??
9. R. HORYŃ, K. ŁUKASZEWICZ,
The Crystal Structure of Nb₅Sn₂Si.
Bull. Acad. Polon. Sci.: Sér. sci. chim. **18**₂ (1970) 59–64.

10. **B. JEŻOWSKA-TRZEBIATOWSKA, J. HANUZA, M. BAŁUKA,**
The Nature and Spectroscopic Character of the Metal–Oxygen Bonding of Some Heavy Metals.
Acta Phys. Pol. A **38**₄ (1970) 563–93.
11. **J. KALECIŃSKI,**
The Hydrated Electron in Reaction of Aluminium with Aqueous Solution of Alkali Hydroxides.
Bull. Acad. Polon. Sci.: Sér. sci. chim. **18**₅ (1970) 263–9.
12. **J. KALECIŃSKI,**
Solwatowany elektron. [Solvated Electron.]
Wiadom. Chem. **24**₁ (1970) 27–50 [in Polish].
13. **J. KLAMUT,**
Influence of External Magnetic Field on Domain Structure in Uniaxial Ferromagnets. Pt. I. Theory.
Acta Phys. Polon. A **38**₆ (1970) 873–84. For II. see: *ibid.*, **39**₃ (1971) 273–86.
14. **J. KLAMUT, K. DURCZEWSKI,**
Dependence of the CURIE Temperature of a Uniaxial Ferromagnet with Arbitrary Spin on the External Magnetic Field.
Bull. Acad. Polon. Sci.: Sér. sci. math. astr. phys. **18**₃ (1970) 157–60.
15. **J. KLAMUT, J. SZNAJD,**
Scaling Laws for an Anisotropic Ferromagnet with Field-Dependent CURIE Temperature.
Phys. Lett. A **31**₁ (1970) 6–7. [\[DOI\]](#)
16. J. Leciejewicz, A. Murasik, T. Palewski, **R. TROĆ,**
A Note on Antiferromagnetism in $UAs_{1-x}Se_x$.
phys. stat. solidi **38**₁ (1970) K89–93. [\[DOI\]](#)
17. **B. MAKIEJ, A. SIKORA, E. TROJNAR,**
Distribution of Current in the Resistive State of a Type II Superconductor.
Acta Phys. Polon. A **38**₄ (1970) 449–51.
18. **J. MAZUR, W. ZACHARKO,**
Niskotemperaturowe ciepło właściwe krajowych stali narzędziowych. [The Low Temperature Specific Heat of Polish Tool Steels.]
Arch. Hutnictwa **15**_? (1970) 71–5 [in Polish].
19. **A. MISIUK, W. TRZEBIATOWSKI,**
Magnetic Properties of Uranium Silicides.
Bull. Acad. Polon. Sci.: Sér. sci. chim. **18**_{11/12} (1970) 633–7.
20. **J. MULAŁ, B. JEŻOWSKA-TRZEBIATOWSKA,**
Magnetic Properties of the U^{4+} Ion in a Cl^- Ligand Field with Octahedral and Tetrahedral Symmetries over the Temperature Range 50–1200 K.
Bull. Acad. Polon. Sci.: Sér. sci. chim. **18**₅ (1970) 283–8.
21. H. Pfeiffer, **W. J. ZIĘTEK,**
The Saturation-State Approximation of the Anisotropic Ferromagnet's Ground State.
Acta Phys. Polon. A **38**₂ (1970) 205–15.
22. **J. RAFAŁOWICZ,**
Introduction of a Variable Temperature Gradient in the Phenomenological Definition of the Thermal Conductivity.
phys. stat. sol. (a) **3**₃ (1970) 639–45. [\[DOI\]](#)

23. **H. STACHOWIAK,**
Effective Electric Conductivity Tensor of Polycrystalline Metals in High Magnetic Fields.
Physica **45**₄ (1970) 481–99. [\[DOI\]](#)
24. **H. STACHOWIAK,**
Interpretation of Positron Annihilation Curves for Lithium by MIJNARENDS' Method. Has the FERMI Surface of Lithium a Neck?
phys. stat. solidi **41**₁ (1970) 599–604. [\[DOI\]](#)
25. **C. SUŁKOWSKI, J. MAZUR,**
The Superconducting Transition Temperature of Mercury with Admixtures.
Acta Phys. Polon. A **37**₂ (1970) 317–8.
26. **C. SUŁKOWSKI, J. MAZUR,**
The Superconducting Transition Temperature of Tin with Thallium Admixtures.
Acta Phys. Polon. A **38**₅ (1970) 761–5.
27. **M. SUSZYŃSKA,**
Effect of Ionizing Radiation and Sr²⁺ Concentration on Hardening of KCl Crystals.
phys. stat. sol. (a) **2**₃ (1970) 635–41. [\[DOI\]](#)
28. **J. SZNAJD,**
Relations between Critical Indices for Uniaxial Ferromagnets with External Field.
phys. stat. solidi **41**₁ (1970) 405–12. [\[DOI\]](#)
29. S.Szymura, B.Wysłocki, **W.J. ZIĘTEK,**
Influence of the Sample Crystallographic Orientation on the Thickness-Dependence of the Domain Width in FeSi.
Acta Phys. Polon. A **38**₃ (1970) 405–12.
30. **P. TEKIEL,**
Зависимость параметров структуры промежуточного состояния от величины тока.
 [Dependence of the Intermediate State Structure Parameters on Current.]
Ж. Эксп. Теор. Физ. **59**₃ (1970) 1043–6 [in Russian]. Engl. in: *Sov. Phys.-JETP* **32**₃ (1971) 56?–?.
31. **W. TRZEBIATOWSKI, A. MISIUK,**
Magnetic Properties of U₃P₄–U₃As₄ Solid Solutions.
Roczn. Chem. **44**₃ (1970) 695–7.
32. **W. TRZEBIATOWSKI, J. MULAŁ,**
Magnetic Properties of Uranium Tetrachloride and of Chlorouranates(IV) in the Solid and Fused State.
Bull. Acad. Polon. Sci.: Sér. sci. chim. **18**₃ (1970) 121–6.
33. R.Wojciechowska, **J. MULAŁ, W. TRZEBIATOWSKI,**
Magnetic Properties of CsNiCl₃ and Cs₃NiCl₅ in Crystalline and Fused States.
Bull. Acad. Polon. Sci.: Sér. sci. chim. **18**₃ (1970) 127–32.
34. W.Żyrynicki, A.Czernichowski, **W. MLECZKO,**
Determination of Relative Transition Probabilities for the Si I and Si II Lines of Silicon.
Acta Phys. Polon. A **38**₂ (1970) 177–83.

PUBLIKACJE W MATERIAŁACH KONFERENCYJNYCH
PUBLICATIONS IN CONFERENCE MATERIALS

35. **Z. BIEGAŃSKI,**
Low-Temperature Heat Capacities of Lanthanum Hydride.
In: *Proc. of the First International Conference on Calorimetric Thermodynamics*, (Warszawa: PWN 1970) pp. ???-??.
[1st] *Int. Conf on Calorimetric Thermodynamics*, WARSAW, PL, 1969.08 31 -09 04
36. **B. JEŻOWSKA-TRZEBIATOWSKA, M. BAŁUKA,**
Spectroscopic and Magnetic Properties of the Oxocomplexes of Re (V) and Tc (V).
In: *Proc. of 13th International Conference on Coordination Chemistry*, ed. by W. Kąkołowicz (Wrocław: Wydawn. Uniwersytetu Wrocławskiego 1970) Vol. 2, pp. 382-3.
13th Int. Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 14-22
37. **B. JEŻOWSKA-TRZEBIATOWSKA, J. HANUZA, M. BAŁUKA,**
The Nature and Spectroscopic Character of Metal-Hydrogen Bonding of Some Heavy Metals (Rhenium, Osmium, Ruthenium, Technetium).
In: *Proc. of 13th International Conference on Coordination Chemistry*, ed. by W. Kąkołowicz (Wrocław: Wydawn. Uniwersytetu Wrocławskiego 1970) Vol. 2, pp. 107-8.
13th Int. Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 14-22
38. **B. JEŻOWSKA-TRZEBIATOWSKA, J. HANUZA, M. OSTERN, J. ZIÓŁKOWSKI,**
The Behavior and Structure of Nitrosyl-Pentacyanocobaltate (III) Complex.
In: *Proc. of 13th International Conference on Coordination Chemistry*, ed. by W. Kąkołowicz (Wrocław: Wydawn. Uniwersytetu Wrocławskiego 1970) Vol. 2, pp. 384.
13th Int. Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 14-22
39. **B. JEŻOWSKA-TRZEBIATOWSKA, A. JARGUŁIŃSKA-ANTONÓW, H. KOZŁOWSKI,**
Studies of the Structure of Some Copper (II) Amino-acide and Peptide Complexes.
In: *Proc. of 13th International Conference on Coordination Chemistry*, ed. by W. Kąkołowicz (Wrocław: Wydawn. Uniwersytetu Wrocławskiego 1970) Vol. 2, pp. 245-6.
13th Int. Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 14-22
40. **B. JEŻOWSKA-TRZEBIATOWSKA, J. MULAŁ,**
Splitting of the 3H_4 Term and Magnetic Properties of U^{4+} Ion in the Ligand Field of Archimedean Antiprism Symmetry.
In: *Proc. of 13th International Conference on Coordination Chemistry*, ed. by W. Kąkołowicz (Wrocław: Wydawn. Uniwersytetu Wrocławskiego 1970) Vol. 2, pp. 370-1.
13th Int. Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 14-22
41. **E. KALECIŃSKA, J. KALECIŃSKI,**
The Rates of the Reaction between Pentacyanonitrosyl Ions of transition Elements and the Primary Products of Water Radiolysis.
In: *Proc. of 13th International Conference on Coordination Chemistry*, ed. by W. Kąkołowicz (Wrocław: Wydawn. Uniwersytetu Wrocławskiego 1970) Vol. 2, pp. 291-2.
13th Int. Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 14-22
42. **J. KUPKA, E. MUGEŃSKI,**
Phenomenological Determination of the Relaxation Constants of the Chromium (III) Compounds in Liquid Solution.
In: *Proc. of 13th International Conference on Coordination Chemistry*, ed. by W. Kąkołowicz (Wrocław: Wydawn. Uniwersytetu Wrocławskiego 1970) Vol. 2, pp. 110-11.
13th Int. Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 14-22

LISTA PREZENTACJI KONFERENCYJNYCH
LIST OF CONFERENCE PRESENTATIONS

1. **K. BALCEREK, A. CISZEK, T. ROGOWSKA, B. SUJAK,**
Przewodnictwo cieplne polietylenu i miedzi. [Thermal Conductivity of Polyethylene and Copper.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
2. **K. BALCEREK, E.Pega, B. SUJAK, T. ZAKRZEWSKI, E. BODIO,**
Laboratoryjne pojemniki transportowe dla ciekłego azotu i ciekłego tlenu.
[Laboratory Transport Vessels for Liquid Nitrogen and Oxygen.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
3. **E. BODIO, B. SUJAK, T. ZAKRZEWSKI,**
Mikroskraplarka ekspansyjna. [Expansion Micro-liquefier.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
4. **E.Burdzy, A. GROHMAN, B. SUJAK, L.Wiatrowska,**
Zeolitowa pompa sorpcyjna. [Zeolite Absorption Pump.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
5. **Z. GALASIEWICZ,**
Microscopic Theory of Dilute ^3He -He II Solutions. (L)
VII Zim.Szk. Fizyki Teoretycznej [7th Wint.Sch.of Theoretical Physics] WSTP-7, KARPACZ, PL,
1970.0? ??-??
6. **Z. GALASIEWICZ,**
Teoria cieczy FERMIEGO. [Theory of a FERMI Liquid.] (L)
*Szkoła Letnia: „Teoria magnetyzmu metali” [Pol. Acad. Sci., Summ.Sch.of Theory of Magnetism
of Metals]* ZAKOPANE, PL, 1970.08 31 -09 11
7. **T.Głowiak, K. ŁUKASZEWICZ, J.Baran, M.Kubiak, T.Lis, M.Sabat,**
Badania strukturalne dwuoksy- i hydroksy-związków koordynacyjnych renu V.
[Structure Investigation of Coordination Dioxy- and Hydroxy-Compounds of Rhenium V.] (C)
XV Konwers. Rentgenograficzne [15th Polish Crystallographic Meeting] WROCLAW, PL, 1970.06 27
8. **A. GROHMAN,**
Kriostat badawczy dla uzyskiwania i prowadzenia badań w przedziale temperatury ~ 0.8 – 4.2 K.
[Research Cryostate for Temperature Range ~ 0.8 – 4.2 K.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
9. **A. GROHMAN, B. SUJAK,**
Giętkie przewody przelewowe dla cieczy kriogenicznych. [Flexible Transfer Pipes for Cryogenic
Liquids.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
10. **B. JEŻOWSKA-TRZEBIATOWSKA, M. BAŁUKA,**
Spectroscopic and Magnetic Properties of the Oxocomplexes of Re (V) and Tc (V). (C)
13th Int.Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 17–22
11. **B. JEŻOWSKA-TRZEBIATOWSKA, J. HANUZA, M. BAŁUKA,**
**The Nature and Spectroscopic Character of Metal–Hydrogen Bonding of Some Heavy Metals
(Rhenium, Osmium, Ruthenium, Technetium).** (C)
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12. **B. JEŻOWSKA-TRZEBIATOWSKA, J. HANUZA, M.Ostern, J.Ziółkowski,**
The Behavior and Structure of Nitrosyl-Pentacyanocobaltate (III) Complex. (C)
13th Int.Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 17–22

13. **B. JEŻOWSKA-TRZEBIATOWSKA, A. JARGULIŃSKA-ANTONÓW, H. KOZŁOWSKI,**
Studies of the Structure of Some Copper (II) Amino-acide and Peptide Complexes. (C)
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14. **B. JEŻOWSKA-TRZEBIATOWSKA, J. MULAŁ,**
Splitting of the 3H_4 Term and Magnetic Properties of U^{4+} Ion in the Ligand Field of Archimedean Antiprism Symmetry.
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15. **E.Kalecińska, J. KALECIŃSKI,**
The Rates of the Reaction between Pentacyanonitrosyl Ions of transition Elements and the Primary Products of Water Radiolysis. (C)
13th Int.Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 17–22
16. **B. KONDRACIUK, J. RAFAŁOWICZ, B. SUJAK,**
Techniczny krio-termometr gazowy i gazowo-kondensacyjny. [Technical Cryothermometer of Gas-and Condensation-Type.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
17. **B. KONDRACIUK, J. RAFAŁOWICZ, B. SUJAK,**
Przewodnictwo cieplne polietylenu i miedzi. [Thermal Conductivity of Polyethylene and Copper.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
18. **J. KUPKA, E. MUGEŃSKI, B. JEŻOWSKA-TRZEBIATOWSKA,**
*****.** [A Phenomenological Determination of Relaxation Constant in Liquid Laser Media.] (C)
International Conference on Lasers and Their Applications DRESDEN, DD, 1970.06 10–17
19. **J. KUPKA, E. MUGEŃSKI,**
Phenomenological Determination of the Relaxation Constants of the Chromium (III) Compounds in Liquid Solution. (C)
13th Int.Conf on Coordination Chemistry (ICCC-13) CRACOW & ZAKOPANE, PL, 1970.09 17–22
20. **J.Leciejewicz, R. TROĆ, A.Murasik, T.Palewski,**
Neutronograficzne badania faz magnetycznych w układzie $UAs_{1-x}Se_x$ i $UAs_{1-x}S_x$.
 [Neutronographic Investigation of Magnetic Phases in $UAs_{1-x}Se_x$ and $UAs_{1-x}S_x$ Systems.] (C)
XV Konwers. Rentgenograficzne [15th Polish Crystallographic Meeting] WROCLAW, PL, 1970.06 27
21. **L. LIPIŃSKI, B. SUJAK,**
Krio-termometr krzemowy. [Silicon Cryo-thermometer.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
22. **L. LIPIŃSKI, B. SUJAK, A. SZMYRKA,**
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I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
23. **L. LIPIŃSKI, B. SUJAK, A. SZMYRKA,**
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I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
24. **A. PIETRASZKO, K. ŁUKASZEWICZ,**
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25. **J. RAFAŁOWICZ,**
Badania w zakresie zjawisk transportu ciepła przez ośrodki o zmiennym przewodnictwie cieplnym. [Investigation of Phenomenon of Heat Transport through Media with Varying Thermal Conductivity.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15

26. **B. STALIŃSKI,**
JRP w badaniach ruchów cząsteczkowych w ciałach stałych. [NMR Studies of Molecular Motions in Solids.] (L)
IV Og.-pol.Konf. „Radiospektroskopia i elektronika kwantowa” [4th Polish Conf.on Radiospectroscopy and Quantum Electronics] POZNAŃ, PL, 1970.04 06–09
27. **J. STEPIEŃ, K. ŁUKASZEWICZ,**
Badanie rentgenograficzne radiolizy chloranu sodu. [X-ray Analysis of Sodium Chlorate Radiolysis.] (C)
XV Konwers. Rentgenograficzne [15th Polish Crystallographic Meeting] WROCLAW, PL, 1970.06 27
28. **B. SUJAK, T. ZAKRZEWSKI,**
Z poszukiwań nad uzyskiwaniem mechaniczno-próżniowego złącza kriogenicznego: aluminium + żywice epoksydowe. [Search for Obtaining Mechanical Cryo- and Vacuum-Coupling in Aluminium + Epoxy Resin System.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
29. **E. TROJNAR,**
Elektromagnes nadprzewodnikowy. [Superconducting Electromagnet.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
30. **E. TROJNAR,**
Zastosowanie zjawiska JOSEPHSONA do pomiaru bardzo małego napięcia.
[Application of JOSEPHSON’s Effect to Very Small Voltage Measurement.] (C)
I Og.-kraj.Semin.z Kriotechniki [1st Polish Semin.on Cryotechnics] WROCLAW, PL, 1970.09 15
31. **O.J. ŻOGAŁ, H. DRULIS, B. STALIŃSKI,**
The NMR Study of Isotope Effects in Deuterated Lanthanum Hydride. (C)
16th Congr. AMPÉRE on Magnetic Resonance & Related Phenomena, BUCHAREST, RO, 1970.09 01–58
32. **O.J. ŻOGAŁ, B. STALIŃSKI,**
Szerokość linii rezonansowych przesunięć KNIGHTA i sprzężenie kwadrupolowe ^{11}B w UB_2 , UB_4 i UB_{12} . [Resonance Line Width, KNIGHT Shift, and ^{11}B Quadrupole Coupling in UB_2 , UB_4 , and UB_{12} .] (C)
III Og.-pol.Semin.nt. Zastosowań Magnetycznego Rezonansu Jądrowego w Zagadnieniach Naukowo-Technicznych [3rd Polish Semin.on Application of NMR to Scientific and Technological Problems] CRACOW, PL, 1970.12 01–02
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