

Documents

Export Date: 20 Feb 2023

Search: AU-ID("Gladnishki, K. A." 8905124500) AND (LIMIT-TO (PUBYE...

- 1) von Tresckow, M., Rudigier, M., Shneidman, T.M., Kröll, T., Boromiza, M., Clisu, C., Costache, C., Filipescu, D., Florea, N.M., Gheorghe, I., Gladnishki, K., Ionescu, A., Kocheva, D., Lică, R., Mărginean, N., Mărginean, R., Mashtakov, K.R., Mihai, C., Mihai, R.E., Negret, A., Nița, C.R., Olacel, A., Oprea, A., Pascu, S., Rainovski, G., Sava, T., Scheck, M., Spagnoletti, P., Sotty, C., Stan, L., Stiru, I., Toma, S., Turturică, A., Ujeniuc, S.

[New evidence for alpha clustering structure in the ground state band of \$^{212}\text{Po}\$](#)

(2021) Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 821, art.

no. 136624, . Cited 1 time.

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115387304&doi=10.1016%2fj.physletb.2021.136624&partnerID=40&...>
DOI: 10.1016/j.physletb.2021.136624

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 2) Daugas, J.M., Rosse, B., Balabanski, D.L., Bucurescu, D., Kisyov, S., Regan, P.H., Georgiev, G., Gaodefroy, L., Gladnishki, K., Méot, V., Morel, P., Pietri, S., Roig, O., Simpson, G.S.
[Magnetic moment of the \$11/2^-\$ isomeric state in \$\text{Mo } 99\$ and neutron spin g factor quenching in \$A \approx 100\$ nuclei](#)

(2021) Physical Review C, 104 (2), art. no. 024321, . Cited 1 time.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113607609&doi=10.1103%2fPhysRevC.104.024321&partnerID=40&...>
DOI: 10.1103/PhysRevC.104.024321

Document Type: Article

Publication Stage: Final

Source: Scopus

- 3) Kalaydjieva, D., Kocheva, D., Rainovski, G., Karayonchev, V., Jolie, J., Pietralla, N., Beckers, M., Blazhev, A., Dewald, A., Djongolov, M., Esmaylzadeh, A., Fransen, C., Gladnishki, K.A., Goldkuhle, A., Henrich, C., Homm, I., Ide, K.E., John, P.R., Kern, R., Kleemann, J., Kröll, T., Müller-Gatermann, C., Scheck, M., Spagnoletti, P., Stoyanova, M., Stoychev, K., Werner, V., Yaneva, A., Dimitrova, S.S., De Gregorio, G., Naïdja, H., Gargano, A.

[Microscopic structure of the one-phonon \$2^+\$ states of \$\text{Po } 208\$](#)

(2021) Physical Review C, 104 (2), art. no. 024311, . Cited 2 times.

- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85112369406&doi=10.1103%2fPhysRevC.104.024311&partnerID=40&...>
DOI: 10.1103/PhysRevC.104.024311

Document Type: Article

Publication Stage: Final

Source: Scopus

- 4) Karayonchev, V., Stoyanova, M., Rainovski, G., Jolie, J., Blazhev, A., Djongolov, M., Esmaylzadeh, A., Fransen, C., Gladnishki, K., Knafla, L., Kocheva, D., Kornwebel, L., Régis, J.-M., De Gregorio, G., Gargano, A.

[Lifetimes and structures of low-lying negative-parity states of Po 209](#)

(2021) Physical Review C, 103 (4), art. no. 044309, . Cited 4 times.

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104720649&doi=10.1103%2fPhysRevC.103.044309&partnerID=40&...>
DOI: 10.1103/PhysRevC.103.044309

Document Type: Article

Publication Stage: Final

Source: Scopus

- 5) Kern, R., Zidarova, R., Pietralla, N., Rainovski, G., Stegmann, R., Blazhev, A., Boukhari, A., Cederkäll, J., Cubiss, J.G., Djongolov, M., Fransen, C., Gaffney, L.P., Gladnishki, K., Giannopoulos, E., Hess, H., Jolie, J., Karayonchev, V., Kaya, L., Keatings, J.M., Kocheva, D., Kröll, T., Möller, O., O'Neill, G.G., Pakarinen, J., Reiter, P., Rosiak, D., Scheck, M., Snall, J., Söderström, P.-A., Spagnoletti, P., Stoyanova, M., Thiel, S., Vogt, A., Warr, N., Welker, A., Werner, V., Wiederhold, J., De Witte, H.

[Restoring the valence-shell stabilization in Nd 140](#)

(2020) Physical Review C, 102 (4), art. no. 041304, . Cited 2 times.

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094126971&doi=10.1103%2fPhysRevC.102.041304&partnerID=40&...>
DOI: 10.1103/PhysRevC.102.041304

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 6) Yaneva, A., Kocheva, D., Rainovski, G., Jolie, J., Pietralla, N., Blazhev, A., Dewald, A., Djongolov, M., Fransen, C., Gladnishki, K.A., Henrich, C., Homm, I., Ide, K.E., John, P.R., Kalaydjieva, D., Karayonchev, V., Kern, R., Kleemann, J., Kröll, T., Müller-Gatermann, C., Scheck, M., Spagnoletti, P., Stoyanova, M., Werner, V.

[Experimental evidence for low-lying quadrupole isovector excitation of 208 Po](#)

(2020) European Physical Journal A, 56 (10), art. no. 246, . Cited 2 times.

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091746713&doi=10.1140%2fepja%2fs10050-020-00259-w&partnerID=...>
DOI: 10.1140/epja/s10050-020-00259-w

Document Type: Article
Publication Stage: Final
Source: Scopus

- 7) Stoyanova, M., Karayonchev, V., Rainovski, G., Jolie, J., Pietralla, N., Blazhev, A., Dewald, A., Djongolov, M., Esmaylzadeh, A., Fransen, C., Garbe, J., Gerhard, L., Gladnishki, K.A., Ide, K., John, P.R., Kern, R., Kleemann, J., Kocheva, D., Kröll, T., Müller-Gatermann, C., Régis, J.-M., Spagnoletti, P., Werner, V., Yaneva, A.

[Evolution of the structure of the 41+states in Po isotopes](#)

(2020) Journal of Physics: Conference Series, 1555 (1), art. no. 012019, . Cited 2 times.

- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089576319&doi=10.1088%2f1742-6596%2f1555%2f1%2f012019&par>
DOI: 10.1088/1742-6596/1555/1/012019

Document Type: Conference Paper
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 8) Kocheva, D., Yaneva, A., Kalaydjieva, D., Rainovski, G., Jolie, J., Pietralla, N., Beckers, M., Blazhev, A., Bussmann, L., Cappellazzo, M., Dewald, A., Diel, F., Djongolov, M., Dunkel, F., Esmaylzadeh, A., Falk, B., Fransen, C., Garbe, J., Gerhard, L., Gerst, R.-B., Gladnishki, K.A., Goldkuhle, A., Hackenberg, G., Henrich, C., Homm, I., Ide, K., Karayonchev, V., Kern, R., Kleeman, J., Knafla, L., Kornwebel, L., Kröll, T., Ley, M., Müller-Gatermann, C., Scheck, M., Schmidt, T., Spagnoletti, P., Stoyanova, M., Werner, V.

[Lifetime measurements of the low-lying excited states of 208Po](#)

(2020) Journal of Physics: Conference Series, 1555 (1), art. no. 012020, .

- 8) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086439390&doi=10.1088%2f1742-6596%2f1555%2f1%2f012020&par>
DOI: 10.1088/1742-6596/1555/1/012020

Document Type: Conference Paper
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 9) Kern, R., Zidarova, R., Pietralla, N., Rainovski, G., Gaffney, L.P., Blazhev, A., Boukhari, A., Cederkäll, J., Cubiss, J.G., Djongolov, M., Fransen, C., Gladnishki, K., Giannopoulos, E., Hess, H., Jolie, J., Karayonchev, V., Kaya, L., Keatings, J.M., Kocheva, D., Kröll, T., Möller, O., O'Neill, G.G., Pakarinen, J., Reiter, P., Rosiak, D., Scheck, M., Snall, J., Söderström, P.-A., Spagnoletti, P., Stegmann, R., Stoyanova, M., Thiel, S., Vogt, A., Warr, N., Welker, A., Werner, V., Wiederhold, J., Witte, H.D.

[Coulomb Excitation of Proton-rich N = 80 Isotones at HIE-ISOLDE](#)

(2020) Journal of Physics: Conference Series, 1555 (1), art. no. 012027, .

- 9)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086428047&doi=10.1088%2f1742-6596%2f1555%2f1%2f012027&partnerID=>
DOI: 10.1088/1742-6596/1555/1/012027

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 10) Korten, W., Atac, A., Beaumel, D., Bednarczyk, P., Bentley, M.A., Benzoni, G., Boston, A., Bracco, A., Cederkäll, J., Cederwall, B., Ciemała, M., Clément, E., Crespi, F.C.L., Curien, D., de Angelis, G., Didierjean, F., Doherty, D.T., Dombradi, Z., Duchêne, G., Dudek, J., Fernandez-Dominguez, B., Fornal, B., Gadea, A., Gaffney, L.P., Gerl, J., Gladnishki, K., Goasduff, A., Górska, M., Greenlees, P.T., Hess, H., Jenkins, D.G., John, P.R., Jungclaus, A., Kmiecik, M., Korichi, A., Labiche, M., Leoni, S., Ljungvall, J., Lopez-Martens, A., Maj, A., Mengoni, D., Million, B., Nannini, A., Napoli, D., Nolan, P.J., Nyberg, J., Obertelli, A., Pakarinen, J., Pietralla, N., Podolyák, Z., Quintana, B., Raabe, R., Rainovski, G., Recchia, F., Reiter, P., Rudolph, D., Simpson, J., Theisen, C., Tonev, D., Tumino, A., Valiente-Dobón, J.J., Wieland, O., Wimmer, K., Zielińska, M.

[Physics opportunities with the Advanced Gamma Tracking Array: AGATA](#)

(2020) European Physical Journal A, 56 (5), art. no. 137, . Cited 19 times.

- 10) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085563039&doi=10.1140%2fepja%2fs10050-020-00132-w&partnerID=>
DOI: 10.1140/epja/s10050-020-00132-w

Document Type: Review

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 11) Napiralla, P., Lettmann, M., Stahl, C., Rainovski, G., Pietralla, N., Afara, S., Ameil, F., Arici, T., Aydin, S., Barrientos, D., Bednarczyk, P., Bentley, M.A., Benzoni, G., Birkenbach, B., Blazhev, A., Boston, A.J., Boutachkov, P., Bracco, A., Bruyneel, B., Clément, E., Cortés, M.L., Crespi, F.C.L., Cullen, D.M., Curien, D., Désesquelles, P., Didierjean, F., Domingo-Pardo, C., Duchêne, G., Eberth, J., Egger, H., Fahlander, C., Gerl, J., Gladnishki, K.A., Golubev, P., González, V., Górska, M., Gottardo, A., Grassi, L., Habermann, T., Harkness-Brennan, L.J., Hess, H., Jenkins, D.G., John, P.R., Jolie, J., Judson, D.S., Kojouharov, I., Korten, W., Labiche, M., Lalović, N., Lizarazo, C., Louchart-Henning, C., Maj, A., Menegazzo, R., Mengoni, D., Merchan, E., Million, B., Möller, O., Möller, T., Moschner, K., Modamio, V., Napoli, D., Singh, B.S.N., Podolyák, Z., Pietri, S., Ralet, D., Reese, M., Reiter, P., Rudolph, D., Sanchis, E., Sarmiento, L.G., Schaffner, H., Simpson, J., Singh, P.P., Valiente-Dobón, J.J., Werner, V., Wieland, O.

[Benchmarking the PreSPEC@GSI experiment for Coulex-multipolarimetry on the \$\pi\(p_3 / 2\) \rightarrow \pi\(p_1 / 2\)\$ spin-flip transition in \$^{85}\text{Br}\$](#)

(2020) European Physical Journal A, 56 (5), art. no. 147, . Cited 2 times.

- 11) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085338411&doi=10.1140%2fepja%2fs10050-020-00148-2&partnerID=>

DOI: 10.1140/epja/s10050-020-00148-2

Document Type: Article

Publication Stage: Final

Source: Scopus

- 12) Stoyanova, M., Rainovski, G., Jolie, J., Pietralla, N., Blazhev, A., Beckers, M., Dewald, A., Djongolov, M., Esmaylzadeh, A., Fransen, C., Gerhard, L.M., Gladnishki, K.A., Herb, S., John, P.R., Karayonchev, V., Keatings, J.M., Kern, R., Knafla, L., Kocheva, D., Kornwebel, L., Kröll, T., Ley, M., Mashtakov, K.M., Müller-Gatermann, C., Régis, J.-M., Scheck, M., Schomacker, K., Sinclair, J., Spagnoletti, P., Sürder, C., Warr, N., Werner, V., Wiederhold, J.

[Lifetimes of the 41+ states of Po 206 and Po 204: A study of the transition from noncollective seniority-like mode to collectivity](#)

(2019) Physical Review C, 100 (6), art. no. 064304, . Cited 5 times.

- 12) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076578126&doi=10.1103%2fPhysRevC.100.064304&partnerID=40&https://doi.org/10.1103/PhysRevC.100.064304>
DOI: 10.1103/PhysRevC.100.064304

Document Type: Article

Publication Stage: Final

Source: Scopus

- 13) Kern, R., Stegmann, R., Pietralla, N., Rainovski, G., Gaffney, L.P., Blazhev, A., Boukhari, A., Cederkäll, J., Cubiss, J., Djongolov, M., Fransen, C., Gladnishki, K., Giannopoulos, E., Hess, H., Jolie, J., Karayonchev, V., Kaya, L., Keatings, J., Kocheva, D., Kröll, T., Möller, O., O'Neill, G., Pakarinen, J., Reiter, P., Rosiak, D., Scheck, M., Snall, J., Söderström, P.-A., Spagnoletti, P., Stoyanova, M., Thiel, S., Vogt, A., Warr, N., Welker, A., Werner, V., Wiederhold, J., De Witte, H., Zidarova, R.

[Search for Isovector Valence-Shell Excitations in 140Nd and 142Sm via Coulomb excitation reactions of radioactive ion beams](#)

(2018) EPJ Web of Conferences, 194, art. no. 03003, . Cited 1 time.

- 13) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057880658&doi=10.1051%2fepjconf%2f201819403003&partnerID=40&https://doi.org/10.1051/epjconf/201819403003>
DOI: 10.1051/epjconf/201819403003

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 14) Trichkova, M., Beckers, M., Gladnishki, K., Dewald, A., Blazhev, A., Müller-Gatermann, C., Fransen, C., Jolie, J., Kalaydjieva, D., Rainovski, G., Zell, K.-O.

[Lifetimes and electromagnetic transition strength in 124Ba](#)

(2018) EPJ Web of Conferences, 194, art. no. 03004, .

14)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057842418&doi=10.1051%2fepjconf%2f201819403004&partnerID=40>

DOI: 10.1051/epjconf/201819403004

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 15) Stoyanova, M., Rainovski, G., Jolie, J., Pietralla, N., Blazhev, A., Djongolov, M., Esmaylzadeh, A., Gerhard, L., Gladnishki, K., Karayonchev, V., Keatings, J., Kern, R., Kocheva, D., Kröll, T., Mashtakov, K., Möller, O., Régis, J.-M., Scheck, M., Schomacker, K., Sinclair, J., Sürder, C., Werner, V., Wiederhold, J.

[A study on the transition between seniority-type and collective excitations in 204Po and 206Po](#)

(2018) EPJ Web of Conferences, 194, art. no. 03002, . Cited 1 time.

- 15) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057820850&doi=10.1051%2fepjconf%2f201819403002&partnerID=40>

DOI: 10.1051/epjconf/201819403002

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 16) Kocheva, D., Rainovski, G., Jolie, J., Pietralla, N., Blazhev, A., Astier, A., Altenkirch, R., Bast, M., Beckers, M., Ansari, S., Braunroth, T., Cappellazzo, M., Cortés, M.L., Dewald, A., Diel, F., Djongolov, M., Fransen, C., Gladnishki, K., Goldkuhle, A., Hennig, A., Karayonchev, V., Keatings, J.M., Kluge, E., Kröll, T., Litzinger, J., Moschner, K., Müller-Gatermann, C., Petkov, P., Rudigier, M., Scheck, M., Spagnoletti, P., Scholz, P., Schmidt, T., Spieker, M., Stahl, C., Stegmann, R., Stolz, A., Vogt, A., Stoyanova, M., Thöle, P., Warr, N., Werner, V., Witt, W., Wölk, D., Zamora, J.C., Zell, K.O., Van Isacker, P., Ponomarev, V.Y.

[Low collectivity of the first 2+ states of 212,210Po](#)

(2018) Journal of Physics: Conference Series, 1023 (1), art. no. 012019, .

- 16) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048451760&doi=10.1088%2f1742-6596%2f1023%2f1%2f012019&partnerID=40>

DOI: 10.1088/1742-6596/1023/1/012019

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