

Albert Feijoo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	<p> $\langle \mathcal{M} \mathcal{H} \mathcal{B} \rangle$ </p> <p>mass distribution in the production of the Λ_c^+ baryon. Physical Review D, 2021, 104, .</p>	4.7	69
2	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>A hidden-charm $S = -1$ pentaquark from the decay of Λ_c^+ into $\Lambda_c^0 \gamma$ states. European Physical Journal C, 2016, 76, 1.</p>	3.9	56
3	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>A meson-baryon molecular interpretation for some Ω_c^0 excited states. European Physical Journal A, 2018, 54, 1.</p>	2.5	46
4	<p> $\langle \mathcal{M} \mathcal{H} \mathcal{B} \rangle$ </p> <p>meson-baryon interaction and the role of isospin filtering processes. Physical Review C, 2019, 99, .</p>	2.9	26
5	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>decay and the higher order chiral terms. Physical Review C, 2015, 92, .</p>	4.7	31
6	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>reaction in coupled-channels chiral models up to next-to-leading order. Physical Review C, 2015, 92, .</p>	2.9	28
7	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>Study of reactions disclosing hidden charm pentaquarks with or without strangeness. Nuclear Physics A, 2016, 954, 371-392.</p>	1.5	18
8	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>The chiral $S = -1$ meson-baryon interaction with new constraints on the NLO contributions. Nuclear Physics A, 2016, 954, 58-74.</p>	1.5	18
9	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>The Molecular Nature of Some Exotic Hadrons. Few-Body Systems, 2020, 61, 1.</p>	1.5	5
10	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>The $K^+ \Lambda_c^+$ reaction in coupled channel chiral models up to next-to-leading order. , 2014, , .</p>		4
11	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>The constraining effect of isospin filtering processes in low energy meson-baryon interactions. AIP Conference Proceedings, 2019, , .</p>	0.4	4
12	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>The $K^+ N$ Interaction in Higher Partial Waves. Symmetry, 2021, 13, 1434.</p>	2.2	4
13	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>Antikaon induced Λ_c^+ production from a chiral model at NLO. EPJ Web of Conferences, 2014, 81, 05012.</p>	0.3	2
14	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>Constraints on the $S = -1$ meson-baryon interaction at NLO. EPJ Web of Conferences, 2017, 137, 05003.</p>	0.3	1
15	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>Exotic Ω_c^0 baryons from meson-baryon scattering. Journal of Physics: Conference Series, 2019, 1137, 012040.</p>	0.4	1
16	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>Predictions for pentaquark states of hidden charm molecular nature and comparison with experiment. EPJ Web of Conferences, 2016, 130, 06004.</p>	0.3	0
17	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p> <p>Traces of the hidden-charm $S = -1$ pentaquark in the $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ decay. EPJ Web of Conferences, 2017, 137, 06015.</p>	0.3	0
18	<p> $\Lambda_c^+ \rightarrow \Lambda_c^0 \gamma$ </p>		0

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19	The NLO Chiral Lagrangian from the meson-baryon interaction in the $S = \hat{a}^1$ sector.. Journal of Physics: Conference Series, 2018, 1024, 012020.	0.4	0
20	The role of isospin filtering reactions in the $S = \hat{a}^1$ sector. EPJ Web of Conferences, 2019, 199, 03008.	0.3	0
21	Reactions Looking for Hidden Charm Pentaquarks With or Without Strangeness. Acta Physica Polonica B, Proceedings Supplement, 2016, 9, 529.	0.1	0
22	The Molecular Nature of Some Ω_c^0 States. Springer Proceedings in Physics, 2020, , 729-735.	0.2	0