

Yuping Guo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8227686/publications.pdf>

Version: 2024-02-01

22
papers

1,056
citations

687363

13
h-index

677142

22
g-index

22
all docs

22
docs citations

22
times ranked

1743
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Measurement of the Cross Section for $e^+e^- \rightarrow \text{Hadrons}$ at Energies from 2.2324 to 3.6710 ÅGeV. Physical Review Letters, 2022, 128, 062004. | 7.8 | 12 |
| 2 | Impact of the interference between the resonance and continuum amplitudes on vector quarkonia decay branching fraction measurements. Physical Review D, 2022, 105, . | 4.7 | 7 |
| 3 | Study of $e^+e^- \rightarrow \chi(3872)\gamma$ and search for $Z_c(4020)\gamma \rightarrow \chi(3872)\gamma$. Physical Review D, 2021, 104, . | 4.7 | 1 |
| 4 | Observation of a near-threshold enhancement in the mass spectrum from $e^+e^- \rightarrow \text{Hadrons}$. Physical Review D, 2021, 104, . | 4.7 | 9 |
| 5 | Cross section measurement of $e^+e^- \rightarrow \text{Hadrons}$. Physical Review D, 2021, 104, . | 4.7 | 9 |
| 6 | Measurement of the cross section for $e^+e^- \rightarrow \text{Hadrons}$ at energies from 2.2324 to 3.6710 ÅGeV. Physical Review Letters, 2022, 128, 062004. | 4.7 | 16 |
| 7 | Cross sections for the reactions $e^+e^- \rightarrow \text{Hadrons}$. Physical Review D, 2021, 104, . | 4.7 | 16 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Observation of $e+e^{\rightarrow}\hat{t}^{\rightarrow}\hat{t}^{\rightarrow}hc$ at center-of-mass energies from 4.085 to 4.600 GeV. Physical Review D, 2017, 96, . | 4.7 | 10 |
| 20 | Study of $e+e^{\rightarrow}\hat{t}^{\rightarrow}\hat{t}^{\rightarrow}hc$ at center-of-mass energies from 4.21 to 4.42 GeV. Physical Review Letters, 2015, 114, 092003. | 7.8 | 103 |
| 21 | Study of $e+e^{\rightarrow}\hat{t}^{\rightarrow}\hat{t}^{\rightarrow}hc$ in the vicinity of the $\Upsilon(3770)$. Physical Review D, 2014, 90, . | 4.7 | 11 |