

| | | | | | | |
|----|--|--------------|---|------------|---|----|
| 12 | Adaptive asymptotic tracking fault-tolerant control of uncertain nonlinear systems with actuator failures and event-triggered inputs | 力兵 | International Journal of Control Automation and Systems | 2021 | 中 | 3区 |
| 13 | Fuzzy adaptive event-triggered control for a class of uncertain nonaffine nonlinear systems with full state constraints | 力兵 | IEEE Transactions on Fuzzy Systems | 2021 | 中 | 1区 |
| 14 | Dynamic analysis of a SIQR epidemic model considering the interaction of environmental differences | 力兵 | Journal of Applied Mathematics and Computing | 2021 | 中 | 4区 |
| 15 | Adaptive fuzzy tracking control for a class of uncertain switched nonlinear systems with full-state constraints and input saturations | 力兵 | IEEE Transactions on Cybernetic | 2021 | 中 | 1区 |
| 16 | A new estimation for INAR(1) process with Poisson distribution | 卢 | Computational Statistics | 2021 | 中 | 4区 |
| 17 | Output to state description based convergent fault tolerant control for linear systems with actuator faults | | International Journal of Control | 2021 | 中 | 3区 |
| 18 | The electronic and magnetic properties of diamond with substitutional germanium modulated by vacancies and charge states | 东 | Chemical Physics Letters | 2021 | 中 | 4区 |
| 19 | Non-Markovian Speedup Dynamics in Markovian and Non-Markovian Channels | (一) | International Journal of Theoretical Physics | 2021 | 中 | 4区 |
| 20 | Structure and performance of Pr, Sm, Y co-doped cerium-based electrolyte for intermediate temperature solid oxide fuel cells | | Material Letters | 2021 | 中 | 3区 |
| 21 | Measurement of branching fractions of J/ψ and $\psi(3686)$ decays to $\Sigma^+(+)$ and $\Sigma^-(\bar{-})$ | 世 (BESIII合作) | JOURNAL OF HIGH ENERGY PHYSICS | 2021-11-29 | 中 | 2区 |
| 22 | Observation of the decay $D^0 \rightarrow \rho^- \mu^+ \nu(\mu)$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-11-29 | 中 | 2区 |
| 23 | Observation of $\psi(3686) \rightarrow \bar{\chi}(1530)(0)$ and $\chi(1530)(0) \bar{\chi}(1530)(0)$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-11-29 | 中 | 2区 |
| 24 | Measurement of the cross section for $e^+e^- \rightarrow \Lambda(\bar{\Lambda})$ and evidence of the decay $\psi(3770) \rightarrow \Lambda(\bar{\Lambda})$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-11-29 | 中 | 2区 |
| 25 | Cross section measurement of $e^+e^- \rightarrow (K_S^0)K^0$ at root $s=2.00-3.08$ GeV | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-11-29 | 中 | 2区 |
| 26 | Observation of the decays $\chi(cJ) \rightarrow nK(S)(0) (\bar{\Lambda}) + c.c.$ | 世 (BESIII合作) | JOURNAL OF HIGH ENERGY PHYSICS | 2021-11-29 | 中 | 2区 |

| | | | | | |
|----|---|--------------|--------------------------------|------------|------|
| 27 | Cross section measurement of $e^+e^- \rightarrow p\bar{p}\eta$ and $e^+e^- \rightarrow p\bar{p}\omega$ at center-of-mass energies between 3.773 GeV and 4.6 GeV | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-11-22 | 中 2区 |
| 28 | Measurement of the absolute branching fractions of $J/\psi \rightarrow \gamma\eta$ and η decay modes | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-11-18 | 中 2区 |
| 29 | Measurement of the branching fraction for $\psi(3686) \rightarrow \omega(KSKS0Y)-K-0$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-11-11 | 中 2区 |
| 30 | Measurement of $e^+e^- \rightarrow \gamma\chi(c0,c1,c2)$ cross sections at center-of-mass energies between 3.77 and 4.60 GeV | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-11-01 | 中 2区 |
| 31 | Observation of $e^+e^- \rightarrow \eta\psi(2S)$ at center-of-mass energies from 4.236 to 4.600 GeV | 世 (BESIII合作) | JOURNAL OF HIGH ENERGY PHYSICS | 2021-10-21 | 中 2区 |
| 32 | Measurement of the Absolute Branching Fraction of $D_s^+ \rightarrow \tau^+\nu(\tau)$ via $\tau^+ \rightarrow e^+\nu(e)\bar{\nu}(\tau)$ | 世 (BESIII合作) | PHYSICAL REVIEW LETTERS | 2021-10-19 | 中 1区 |
| 33 | Search for the hyperon semileptonic decay $\Xi(-) \rightarrow \Xi(0)e^-\bar{\nu}(e)$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-10-14 | 中 2区 |
| 34 | Measurement of the doubly Cabibbo-suppressed decay $D^+ \rightarrow K^+\pi^+\pi^-\pi(0)$ with semileptonic tags | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-10-12 | 中 2区 |
| 35 | Cross section measurement of $e^+e^- \rightarrow \pi^+\pi^-\psi(3686)$ from $\sqrt{s}=4.0076$ GeV to 4.6984 GeV | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-09-28 | 中 2区 |
| 36 | Observation of $D^0 \rightarrow K^- (1270)^-\nu(e)$ | 世 (BESIII合作) | PHYSICAL REVIEW LETTERS | 2021-09-24 | 中 1区 |
| 37 | Measurement of the absolute branching fractions for purely leptonic D_s^+ decays | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-09-21 | 中 2区 |
| 38 | First Measurement of the Absolute Branching Fraction of $\Lambda \rightarrow p\mu^-\bar{\nu}(\mu)$ | 世 (BESIII合作) | PHYSICAL REVIEW LETTERS | 2021-09-17 | 中 1区 |
| 39 | Observation of a near-threshold enhancement in the $\Lambda(\Lambda)\bar{\nu}$ mass spectrum from $e^+e^- \rightarrow \phi\Lambda(\Lambda)\bar{\nu}$ at \sqrt{s} is from 3.51 to 4.60 GeV | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-09-15 | 中 2区 |
| 40 | Determination of the absolute branching fractions of $D^0 \rightarrow K^-\nu(e)$ and $D^+ \rightarrow (K)\bar{\nu}(e)\nu(e)$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-09-15 | 中 2区 |
| 41 | Measurement of the inclusive branching fraction for $\psi(3686) \rightarrow K-S(0) + \text{anything}$ | 世 (BESIII合作) | PHYSICS LETTERS B | 2021-09-10 | 中 2区 |
| 42 | Measurement of cross section for $e^+e^- \rightarrow \Xi(0)\bar{\Xi}(0)$ near threshold | 世 (BESIII合作) | PHYSICS LETTERS B | 2021-09-10 | 中 2区 |

| | | | | | | |
|----|---|--------------|--------------------------------|------------|---|----|
| 43 | Measurements of Born cross sections of $e^{+}e^{-} \rightarrow D\text{-}s^{*} + D\text{-}sJ^{(-)} + c.c.$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-08-27 | 中 | 2区 |
| 44 | Amplitude analysis and branching fraction measurement of $D\text{-}s^{(+)} \rightarrow K\text{-} K^{+} \pi^{(+)} \pi^{(0)}$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-08-27 | 中 | 2区 |
| 45 | Study of the process $e^{+}e^{-} \rightarrow \phi \eta$ at center-of-mass energies between 2.00 and 3.08 GeV | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-08-20 | 中 | 2区 |
| 46 | Direct Measurement of the Branching Fractions $B(\psi(3686) \rightarrow J/\psi X)$ and $B(\psi(3770) \rightarrow J/\psi X)$, and Observation of the State $R(3760)$ in $e^{+}e^{-} \rightarrow J/\psi X$ | 世 (BESIII合作) | PHYSICAL REVIEW LETTERS | 2021-08-19 | 中 | 1区 |
| 47 | Measurement of the branching fraction of leptonic decay $D\text{-}s^{(+)} \rightarrow \tau^{(+)} \nu(\tau)$ via $\tau^{(+)} \rightarrow \pi^{(+)} \pi^{(0)} \bar{\nu}(\tau)$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-08-13 | 中 | 2区 |
| 48 | Amplitude analysis and branching fraction measurement of $D\text{-}s^{(+)} \rightarrow K^{+} K^{-} \pi^{+}$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-07-30 | 中 | 2区 |
| 49 | Study of the decay $D^{+} \rightarrow K^{*}(892)^{+} K\text{-}S(0)$ in $D^{+} \rightarrow (K^{+} K S 0) \pi^{(0)}$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-07-16 | 中 | 2区 |
| 50 | Measurement of the absolute branching fraction of inclusive semielectronic $D\text{-}s^{(+)}$ decays | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-07-09 | 中 | 2区 |
| 51 | Study of $e^{+}e^{-} \rightarrow \pi X\text{-}0(3872)\gamma$ and search for $Z(c)(4020)(0) \rightarrow X(3872)\gamma$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-07-06 | 中 | 2区 |
| 52 | Amplitude analysis and branching-fraction measurement of $D\text{-}s^{(+)} \rightarrow K\text{-}S(0)\pi^{(+)}\pi^{(0)}$ | 世 (BESIII合作) | JOURNAL OF HIGH ENERGY PHYSICS | 2021-06-30 | 中 | 2区 |
| 53 | Search for the rare semi-leptonic decay $J/\psi \rightarrow D^{(-)} e^{(+)} \nu(e) + c.c.$ | 世 (BESIII合作) | JOURNAL OF HIGH ENERGY PHYSICS | 2021-06-25 | 中 | 2区 |
| 54 | Search for the charged lepton flavor violating decay $J/\psi \rightarrow e \tau$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-06-23 | 中 | 2区 |
| 55 | Measurement of proton electromagnetic form factors in the time-like region using initial state radiation at BESIII | 世 (BESIII合作) | PHYSICS LETTERS B | 2021-06-10 | 中 | 2区 |
| 56 | Measurement of the absolute branching fraction of $\Lambda^{+}(c) \rightarrow p K(S) 0 \eta$ decays | 世 (BESIII合作) | PHYSICS LETTERS B | 2021-06-10 | 中 | 2区 |
| 57 | Measurements of the branching fractions of $\psi(3686) \rightarrow (\Sigma)^{\overline{0}} \Lambda^{+} + c.c.$: and $\chi_{cJ}(J=0,1,2) \rightarrow \Lambda^{+} \Lambda^{\overline{0}}$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-06-09 | 中 | 2区 |
| 58 | Amplitude analysis and branching-fraction measurement of $D\text{-}s^{(+)} \rightarrow (K S K^{-})\text{-}K\text{-}0 \pi^{(+)}\pi^{(+)}$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-05-24 | 中 | 2区 |

| | | | | | |
|----|---|--------------|--|------------|---------|
| 72 | Measurements of $e^{+}e^{-} \rightarrow \eta(c)\pi^{+}\pi^{-}\pi(0)$, $\eta(c)\pi^{+}\pi^{-}$, and $\eta(c)\pi(0)\gamma$ at root s from 4.18 to 4.60 GeV, and search for a $Z(c)$ state close to the $D(D)\bar{}$ threshold decaying to $\eta(c)\pi$ at root s=4.23 GeV | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-02-25 | 中 2区 |
| 73 | Search for the reaction channel $e^{+}e^{-} \rightarrow \eta(c)\eta\pi^{+}\pi^{-}$ at center-of-mass energies from 4.23 to 4.60 GeV | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-02-16 | 中 2区 |
| 74 | Observation of a resonant structure in $e^{+}e^{-} \rightarrow \omega\eta$ and another in $e^{+}e^{-} \rightarrow \omega\pi(0)$ at center-of-mass energies between 2.00 and 3.08 GeV | 世 (BESIII合作) | PHYSICS LETTERS B | 2021-02-10 | 中 2区 |
| 75 | Study of BESIII trigger efficiencies with the 2018 J/ψ data | 世 (BESIII合作) | CHINESE PHYSICS C | 2021-02-01 | 中 2区 |
| 76 | Search for the X (2370) and observation of $\eta(c) \rightarrow \eta\eta\eta'$ in $J/\psi \rightarrow \gamma\eta\eta\eta'$ | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-01-29 | 中 2区 |
| 77 | Measurement of the $e^{+}e^{-} \rightarrow \pi^{+}\pi^{-}$ cross section between 600 and 900 MeV using initial state radiation | 世 (BESIII合作) | PHYSICS LETTERS B | 2021-01-10 | 中 2区 |
| 78 | Measurement of cross section for $e^{+}e^{-} \rightarrow \chi(-)(\chi)\bar{}$ near threshold at BESIII | 世 (BESIII合作) | PHYSICAL REVIEW D | 2021-01-08 | 中 2区 |
| 79 | An improved atom search optimization with dynamic opposite learning and heterogeneous comprehensive learning | 刘 | Applied Soft Computing | 2021-05-01 | 中 1区 |
| 80 | RATIONAL HOMOTOPY PERTURBATION METHOD FOR SOLVING LINEAR QUADRATIC PROBLEMS AND COMPARISON WITH HOMOTOPY PERTURBATION METHOD | (何希勤) | International Journal of Innovative Computing, Information and Control | 2021 | EI (JA) |
| 81 | 机器学习 | 刘 | 宁 大学学 | 2021-09-01 | |
| 82 | 基于 分不 多 力 定 分 | | 宁 大学学 | 2021-12-01 | |
| 83 | 属二 化 密 函 | 健 | 宁 大学学 | 2021-04-01 | |