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347. “Observation of the decay $B \rightarrow J/\psi \eta K$ and search for $X(3872) \rightarrow J/\psi \eta$,”
The BaBar Collaboration, B. Aubert et al.

348. “Search for $B^\pm \rightarrow (K^\pm \pi^\pm)(D)K^\pm$ and upper limit on the $b \rightarrow u$ amplitude in $B^\pm \rightarrow DK^\pm$,”
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349. “Study of $B^\pm \rightarrow J/\psi \pi^\pm$ and $B^\pm \rightarrow J/\psi K^\pm$ decays: Measurement of the ratio of branching fractions and search for direct CP violation,”
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350. “Measurement of the $B^+/B^0$ production ratio from the Upsilon(4S) meson using $B^+ \rightarrow J/\psi K^+$ and $B^0 \rightarrow J/\psi K^0_S$ decays,”
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351. “Study of high momentum $\eta'$ production in $B \rightarrow \eta' X_s$,”
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352. “Search for the rare leptonic decay $B^+ \rightarrow \mu^+ \nu_\mu$,”
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353. “Measurements of branching fractions and CP-violating asymmetries in B meson decays to charmless two-body states containing a $K^0$,”
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354. “Measurement of the branching fraction for $B^- \rightarrow D^0 K^{*-}$,”
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355. “Search for lepton flavor violation in the decay $\tau^- \rightarrow l^- l^+ l^-$,”
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356. “Measurement of branching fractions and charge asymmetries in $B^\pm \rightarrow \rho^\pm \pi^0$ and $B^\pm \rightarrow \rho^0 \pi^\pm$ decays, and search for $B^0 \rightarrow \rho^0 \pi^0$,”
The BaBar Collaboration, B. Aubert et al.

357. “Measurements of the mass and width of the $\eta_c$ meson and of an $\eta_c(2S)$ candidate,”
The BaBar Collaboration, B. Aubert et al.

358. “Limits on the decay-rate difference of neutral B mesons and on CP, T, and CPT violation in $B^0\bar{B}^0$ oscillations,”
The BaBar Collaboration, B. Aubert et al.

359. “Measurement of the branching fractions and CP-asymmetry of $B^- \rightarrow D^0(CP)K^-$ decays with the BaBar detector,”
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360. “Observation of the decay $B^0 \rightarrow \rho^+ \rho^-$ and measurement of the branching fraction and polarization,”
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361. “Observation of $B^0 \rightarrow \omega K^0, B^+ \rightarrow \eta \pi^+$, and $B^+ \rightarrow \eta K^+$ and study of related decays,”
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362. “Measurement of the average $\phi$ multiplicity in $B$ meson decay,”
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363. “Observation of $B^0 \rightarrow \omega K^0, B^+ \rightarrow \eta \pi^+$, and $B^+ \rightarrow \eta K^+$ and study of related decays,”
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364. “Measurement of time-dependent CP asymmetries and constraints on $\sin(2\beta + \gamma)$ with partial reconstruction of $B^0 \rightarrow D^{\ast \mp} \pi^\pm$ decays,”
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365. “Measurement of branching fractions of color-suppressed decays of the $B^0 \rightarrow D^0 \pi^0, D^0 \eta, D^0 \omega$, and $D^0 \eta'$,”
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366. “$J/\psi$ production via initial state radiation in $e^+ e^- \rightarrow \mu^+ \mu^- \gamma$ at an $e^+ e^-$ center-of-mass energy near 10.6 GeV,”
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367. “Measurement of the branching fraction for $B^\pm \rightarrow \chi_{c0} K^{\pm}$,”
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368. “Measurement of $\sin(2\beta)$ using hadronic $J/\psi$ decays,”
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369. “Measurements of branching fractions in $B \rightarrow \phi K$ and $B \rightarrow \phi \pi$ and search for direct CP violation in $B^{\pm} \rightarrow \phi K^{\pm}$,”
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370. “Measurement of time-dependent CP asymmetries in $B^0 \rightarrow D^{(*)\pm} \pi^{\mp}$ decays and constraints on $\sin(2\beta + \gamma)$,”
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371. “Measurements of the branching fractions of charged $B$ decays to $K^{\pm} \pi^\mp \pi^\pm$ final states,”
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372. “Measurement of the branching fraction and polarization for the decay $B^- \rightarrow D^{(*)0} K^{(*)-}$,”
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373. “Measurement of the $B^0 \rightarrow K_2^{*0}(1430)\gamma$ and $B^+ \rightarrow K_2^{*+}(1430)\gamma$ branching fractions,”
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374. “Measurement of time dependent CP asymmetry in $B^0 \rightarrow D^{(*)} \pm \pi^\mp$ decays and constraints on $|\sin(2\beta + \gamma)|$.”
The BaBar Collaboration, B. Aubert et al.

375. “Measurement of the inclusive charmless semileptonic branching ratio of B mesons and determination of $|\text{V(ub)}|$.”
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376. “Search for the radiative decays $B \rightarrow \rho \gamma$ and $B^0 \rightarrow \omega \gamma$.”
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377. “Evidence for the rare decay $B \rightarrow K^* l^+ l^-$ and measurement of the $B \rightarrow K l^+ l^-$ branching fraction.”
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378. “Observation of the decay $B^0 \rightarrow \pi^0 \pi^0$.”
The BaBar Collaboration, B. Aubert et al.

379. “Rates, polarizations, and asymmetries in charmless vector-vector B meson decays.”
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380. “Measurement of time-dependent CP asymmetries and the CP-odd fraction in the decay $B^0 \rightarrow D^{*+} D^{*-}$.”
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381. “Measurements of branching fractions and CP-violating asymmetries in $B^0 \rightarrow \rho^\pm h^\mp$ decays.”
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382. “Limits on $D^0 \bar{D}^0$ mixing and CP violation from the ratio of lifetimes for decay to $K^- \pi^+, K^- K^+$ and $\pi^- \pi^+$.”
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383. “Measurement of the branching fractions for the exclusive decays of $B^0$ and $B^+ \rightarrow \overline{D}^{(*)} D^{(*)} K$.”
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384. “Observation of a narrow meson decaying to $D^{(*)}_{s} \pi^0$ at a mass of 2.32-GeV/c$^2$.”
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385. “Rare B decays into states containing a $J/\psi$ meson and a meson with $s\bar{s}$ quark content.”
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386. “Search for $D^0 - \overline{D}^0$ mixing and a measurement of the doubly Cabibbo-suppressed decay rate in $D^0 \rightarrow K \pi$ decays.”
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387. “Measurements of the branching fractions and charge asymmetries of charmless three-body charged B decays.”
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388. “Measurements of CP-violating asymmetries and branching fractions in B meson decays to $\eta'K$,”
The BaBar Collaboration, B. Aubert et al.

389. “Evidence for $B^+ \rightarrow J/\psi p\bar{K}$ and search for $B^0 \rightarrow J/\psi p\bar{p}$,”
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390. “Observation of the decay $B^\pm \rightarrow \pi^\pm \pi^0$, study of $B^\pm \rightarrow K^\pm \pi^0$, and search for $B^0 \rightarrow \pi^0\pi^0$,”
The BaBar Collaboration, B. Aubert et al.

391. “Study of time-dependent CP asymmetry in neutral $B \rightarrow J/\psi \pi^0$,”
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392. “Measurement of the branching fraction and CP-violating asymmetries in neutral B decays to $D^{*\pm}D^{\mp}$,”
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393. “Measurement of $B^0 \rightarrow D_s(\ast) + D_s^{*-}$ branching fractions and $B^0 \rightarrow D_s(\ast) + D_s^{*-}$ polarization with a partial reconstruction technique,”
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394. “Measurement of the CKM matrix element $|V(ub)|$ with $B \rightarrow \rho\nu$ decays. ((B)),”
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395. “Study of $B^\pm \rightarrow \psi \pi^\pm$ and $B^\pm \rightarrow \psi K^\pm$ decays: Measurement of the Ratio of Branching Fractions and Search for Direct CP Violating Charge Asymmetries,”
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396. “Measurement of Branching Fractions for Exclusive B Decays to Charmonium Final States.”
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397. “The BaBar Detector.”
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398. “Measurement of the Branching Fraction and CP Content for the Decay $B^0 \rightarrow D^{*-}D^{*-}$.”
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399. “Search for T and CP Violation in $B^0 \bar{B}^0$ Mixing with Inclusive Dilepton Events.”
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400. “Measurement of the $B^0$ Lifetime with Partially Reconstructed $B^0 \rightarrow D^{*-}l^+\nu$ Decays.”
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401. “Measurement of $D_s^{*+}$ and $D_s^{*-}$ Production in B meson Decays and from Continuum $e^+e^-$ Annihilation at $\sqrt{s} = 10.6 GeV$.”
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402. “A Study of Time Dependent CP Violating Asymmetries and Flavor Oscillations in Neutral B Decays at the $\Upsilon(4s)$.”
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403. “Search for the Rare Decays $B \rightarrow KL^+l^-$ and $B \rightarrow K^*l^+l^-$.”
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404. “Measurement of the $B^0\bar{B}^0$ Oscillation Frequency With Inclusive Dilepton Events.”
The BaBar Collaboration, B. Aubert et al.

405. “Measurement of $B^0\bar{B}^0$ Flavor Oscillations in Hadronic $B^0$ Decays.”
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407. “Measurement of $B \rightarrow K^*\gamma$ Branching Fractions and Charge Asymmetries.”
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408. “Study of CP Violating Asymmetries in $B^0 \rightarrow \pi^+\pi^-, K^+\pi^-$ Decays.”
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409. “Measurement of the Branching Fractions for $\psi(2s) \rightarrow e^+e^-$ and $\psi(2s) \rightarrow \mu^+\mu^-.”$
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410. “Measurements of the Branching Fractions of Exclusive Charmless B Meson Decays with eta-prime or Omega mesons.”
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411. “Search for $B^0 \rightarrow \gamma\gamma.”$
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412. “Measurement of the $B \rightarrow \psi K^*(892)$ Decay Amplitudes.”
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413. “Measurement of the $B^0$ and $B^+$ Meson Lifetimes with Fully Reconstructed Hadronic Final States.”
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414. “Observation of CP Violation in the $B^0$ Meson System.”
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415. “Measurement of $\psi$ Production in Continuum $e^+e^-$ Annihilations near $\sqrt{s} = 10.6$ GeV.”
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416. “Measurement of Branching Fractions and Search for CP Violating Charge Asymmetries in Charmless two Body B Decays into Pions and Kaons.”
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418. “Measurement of CP Violating Asymmetries in $B^0$ Decays to CP Eigenstates.”
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419. “A Measurement of the Decay Asymmetry Parameters in $\chi_c \to \chi^- \pi^+$.”
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420. “A Measurement of the $\Lambda^+_c$ lifetime.”
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421. “Bounds on the CP Asymmetry in $B^0$ Decays to $s\gamma$ Decays.”
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422. “Study of $B \to \psi(2s)K$ and $B \to \psi(2s)K^∗ (892)$ decays.”
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423. “Study of Tau Decays to Six Pions and Neutrino.”
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424. “First Observation of the Decays $B^0 \to D^{*-} P\bar{p} \pi^+$ and $B^0 \to D^{*-} \bar{p} \bar{\pi}$.”
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426. “First Observation of the $\Sigma^*_c$ Baryon and a New Measurement of the $\Sigma^+_c$ Mass.”
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427. “Study of $B$ Decays to Charmonium States $B \to \eta_c K$ and $B \to \chi_0 K$.”
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428. “Measurement of the Relative Branching Fraction of $\Upsilon(4s)$ to Charged and Neutral $B$ meson pairs.”
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429. “Search for Decays of $B^0$ Mesons into Pairs of Leptons $B^0 \to e^+ e^-, B^0 \to \mu^+ \mu^-$ and $B^0 \to e^\pm \mu^\mp$.”
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430. “Observation of $B \to K^\pm \pi^0$ and $B \to K^0 \pi^0$, and Evidence for $B \to \pi^+ \pi^-$.”
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431. “Measurements of $B \to D^{s+} D$ Branching Fractions.”
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432. “Measurements of the Mass, Total Width and two Photon Partial Width of the ηc Meson.”
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433. “Study of Charmless Hadronic B Meson Decays to Pseudoscalar Vector Final States.”
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434. “Precise Measurement of B^0B^0 Mixing Parameters at the Upsilon(4s).”
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435. “Measurement of the Product Branching Fraction B(Λ_c → θ_cX)B(θ_c → λX).”
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436. “Study of Exclusive Two Body B^0 Meson Decays to Charmonium.”
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437. “Measurements of Charm Fragmentation into D^∗_s^+ and D^+_s in e^+e^- annihilations at \( \sqrt{s} = 10.5 \) GeV.”
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438. “Resonance Structure of \( \tau^- \rightarrow K^-\pi^+\pi^-\nu(\tau) \) Decays.”
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443. “Measurement of the \( B^0 \) and \( B^+ \) Meson Masses from \( B^0 \rightarrow ψ(ψ')K^0_s \) and \( B^+ \rightarrow ψ(ψ')K^+ \) Decays.”
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445. “Search for the Decay \( B\bar{B}^0 \rightarrow D^{*0}\gamma \).”
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446. “Two Body B Meson Decays to η and η’: Observation of \( B \rightarrow ηK^* \).”
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448. “Update of the Search for the Neutrinoless Decay $\tau \rightarrow \mu \gamma$.”
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449. “Hadronic Structure in the Decay $\tau^- \rightarrow \pi^- \pi^0 \nu_\tau$.”
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450. “Observation of Radiative Leptonic Decay of the $\tau$ lepton.”
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451. “Structure Functions in the Decay $\tau^\pm \rightarrow \pi^\pm \pi^0 \nu_\tau$.”
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452. “Resonant Structure of $\tau \rightarrow 3\pi \pi^0 \nu_\tau$ and $\tau \rightarrow \omega \pi \nu_\tau$ Decays.”
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454. “Observation of a Broad $L = 1 \ c\overline{c}$ State in $B^- \rightarrow D^{*+} \pi^- \pi^-.$”
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458. “Measurement of $B \rightarrow \rho \nu$ Decay and $|V(ub)|$.
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459. “Hadronic Structure in the Decay $\tau^- \rightarrow \nu_\tau \pi^- \pi^0 \pi^0$ and the Sign of the $\nu_\tau$ Helicity.”
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460. “Measurement of the $B \rightarrow D \ell \nu$ Branching Fractions and Form-Factor.”
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461. “Evidence of New States Decaying Into $\chi_{c} \pi$.”
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463. “Search for Baryon and Lepton Number Violating Decays of the $\tau$ lepton.”
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467. “Observation of Two Narrow States Decaying into $\chi_c\gamma$ and $\chi_c\gamma$."
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468. “Study of Three Prong Hadronic Tau Decays With Charged Kaons.”
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469. “First Observation of the Decay $\tau^- \rightarrow K^{*-}\eta\nu_{\tau}$."
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470. “Upsilon Dipion Transitions At Energies Near the Upsilon(4s).”
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472. Measurement of the mass splittings between the $B\bar{B}\chi(B,J)(1p)$ states.
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473. “First Search for CP Violation in Tau Lepton Decay.”
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474. Improved measurement of the pseudoscalar decay constant $F_D(s)$.
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475. Further Search for the two photon production of the glueball candidate $F(J)(2220)$.
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476. Observation of High Momentum $\eta'$ production in B decay.
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478. Radiative Decay Modes of the $D^0$ meson.  
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479. Observation of $B^+ \rightarrow \omega K^+$ and search for related B decay modes.  
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480. The hadronic transitions $\Upsilon(2S) \rightarrow \Upsilon(1S)$.  
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481. First observation of the cabibbo suppressed decay $B^+ \rightarrow D^0 K^+$  
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482. Continuum charged $D^*$ spin alignment at $\sqrt{s} = 10.5 GeV$.  
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483. Two Body B Meson Decays to $\eta$ and $\eta'$ and observation of $B \rightarrow \eta' K$.  
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484. Measurement of the branching ratios for the decays of $D^+(S) \rightarrow \eta' \pi^+, \eta \rho^+, \eta' \rho^+$.  
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485. Measurement of the branching ratio $(D^0 \rightarrow K^- \pi^+)$ using partial reconstruction of $\bar{B} \rightarrow D^{*+} X \nu \bar{\nu}$  
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486. Improved measurement of the pseudoscalar decay constant $f_{d(s)}$.  
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490. Observation of exclusive two body b decays to kaons and pions.  
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507. Observation of the decay $D^+_s \rightarrow \omega \pi^+$
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508. Search for the Decays $B^0 \rightarrow D^{*+} D^{*-}$.
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509. Search for neutrinoless tau decays involving $\pi^0$ or $\eta$ mesons.
   The CLEO Collaboration, S. Ahmed et al.

510. Limit on the two photon production of the glueball candidate f(2220) at cleo.
   The CLEO Collaboration, S. Ahmed et al.

511. The Inclusive Decays $B \rightarrow DX$ and $B \rightarrow D^* X$.
   The CLEO Collaboration, S. Ahmed et al.

512. A Study of the $B^0$ Semileptonic Decay Spectrum at the $\nu(4S)$ Resonance.
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513. Tau Neutrino Helicity from $H^{\pm}$ Energy Correlations.
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515. Analysis of $D^+ \rightarrow K_S^0 K^+$ and $D^+ \rightarrow K_S^0 \pi^+$.
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516. Study of Gluon versus Quark Fragmentation in $\nu \rightarrow gg\gamma$ and $e^+ e^- \rightarrow q\bar{q}\gamma$ events at $\sqrt{s} = 10 GeV$
   The CLEO Collaboration, S. Ahmed et al.

517. Search for $B \rightarrow \mu\nu\gamma$ and $B \rightarrow e\nu\gamma$
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518. Search for Neutrinoless Tau decays: $\tau \rightarrow e\gamma$ and $\tau \rightarrow \mu\gamma$
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519. Experimental Test of Lepton Universality in Tau Decay
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520. Measurement of the Direct Photon Spectrum In Upsilon(1S) Decays
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521. A Search for Phi Mesons in Tau Lepton Decay
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524. A Search for Nonresonant $B^+ \to H^+ H^- H^+$ decays
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525. Observation of two Excited Charmed Baryons Decaying into $\lambda_C \pi^\pm$
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526. First measurement of the $B \to \pi l \nu$ and $b \to \rho(\omega) l \nu$ branching fractions.
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527. Measurement of the tau lepton lifetime.
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528. Observation of an excited charmed baryon decaying into $\chi_c 0 \pi^+$.
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529. Analysis of $D_0 \to K \bar{K} X$ decays.
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530. A measurement of $Br(D^0 \to K^\pm \pi^0) / Br(D^0 \to K^- \pi^+)$.
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531. Measurement of the branching fraction for $D_s \to \phi \pi^0$.
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546. A Search for Second Generation Leptoquarks in Proton-Antiproton Collisions at $\sqrt{s} = 1.8$ TeV at the Collider Detector at Fermilab
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554. Search for New Particles Decaying to Dijets in Proton-Antiproton Collisions at \( \sqrt{s} = 1.8 \) TeV at the Collider Detector at Fermilab
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603. Measurement of the Isolated Prompt Photon Cross-Sections in Proton-Antiproton Collisions at \( \sqrt{s} = 1.8 \) TeV at the Collider Detector at Fermilab
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604. A Measurement of the B Meson and B Quark Cross-Sections in Proton-Antiproton Collisions at \( \sqrt{s} = 1.8 \) TeV at the Collider Detector at Fermilab
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