Table 1: *Characteristics of programs for the calculation of radiative corrections.*

Name Version Date	Write-up	Author(s) E-mail contact	Input files	Other programs called	Method
TERAD91 2.10 3/10/91	Yes	A. Akhundov, D. Bardin P. Kalinovskaya, T. Riemann BARDINDY@CERNVM or T00BAR@DHHDESY3, RIEMANN@CERNVM or T00RIE@DHHDESY3	None	(DIZET v.4.04) DIVDIF from CERNLIB	Anal. + numerical integration
EPRC91 2.0 10/91	No	H. Spiesberger I02SPI@DHHDESY3	None	$\Gamma(x)$ (VEGAS) (PAKPDF)	Anal. + numerical integration
HELIOS 1.00 12/91	Yes	J. Blümlein H1KBLU@DHHDESY3	None	(PAKPDF) CERNLIB	Anal. + numerical integration
APHRODITES 1.00 10/91	Yes	G. Montagna, O. Nicrosini, L. Viola MONTAGNA@PAVIA.INFN.IT NICROSINI@PAVIA.INFN.IT	None	D01BCF from NAGLIB DGAUSS from CERNLIB	Anal. + numerical integration
HERACLES 4.1 1/92	Yes	A. Kwiatkowski, H.-J. Möhring, H. Spiesberger I02SPI@DHHDESY3	Files for integration, sampling	$\Gamma(x)$ (D01FCF) (PAKPDF) DIVDIF from CERNLIB	MC event generator
LESKO-F 3.0 24/10/91	Yes	S. Jadach, W. Płaczek H1KPLA@DHHDESY3	None	(PAKPDF)	MC event generator
HEKTOR 1.0 12/91	No	S. Adachi, T. Kobayashi, T. Kon, K. Nakamura	?	?	MC event generator
KRONOS 1.0 10/91	Yes	H. Anlauf, H. D. Dahmen, P. Manakos, T. Mannel, T. Ohl ANLAUF@CRUNCH.IKP.PHYSIK.TH-DARMSTADT.DE MANNEL@CRUNCH.IKP.PHYSIK.TH-DARMSTADT.DE OHL@CRUNCH.IKP.PHYSIK.TH-DARMSTADT.DE	None	(PAKPDF)	MC event generator

Table 1: (cont'd) *Characteristics of programs for the calculation of radiative corrections.*

Name	QED corrections	Weak corrections	Kinematic variables	Cuts	Comments
TERAD91	Complete $\mathcal{O}(\alpha)$	Complete $\mathcal{O}(\alpha)$	lep/had/mix	Simple cuts on E_γ and θ_γ	Soft-photon exponentiation for NC, model-independent leptonic corrections
EPRC91	Complete $\mathcal{O}(\alpha)$ and LLA	Complete $\mathcal{O}(\alpha)$	lep (lep/had/mix/JB for LLA)	No cuts	Soft-photon exponentiation for CC, options for leading-log approx. to $\mathcal{O}(\alpha)$ and $\mathcal{O}(\alpha^2)$
HELIOS	Leptonic LLA	No	lep/JB/mix	No cuts	
APHRODITES	Leptonic LLA (higher orders)	No	lep	Cuts on E_e, θ_e, (e,γ) acollinearity	Soft-photon exponentiation for NC, calorimetric (e,γ) measurement
HERACLES	Complete $\mathcal{O}(\alpha)$	Complete $\mathcal{O}(\alpha)$	(lep)	Arb.	Interface DJANGO, model-independent leptonic corrections
LESKO-F	Leptonic $\mathcal{O}(\alpha)$	Self energies from [24]	(had)	Arb.	Interface FRANEQ,
HEKTOR	Leptonic and quarkonic $\mathcal{O}(\alpha)$	No	(had)	Arb.	Preliminary results available
KRONOS	Leptonic initial state (LLA)	No	(had)	Arb.	Multiphoton generator, model-independent leptonic corrections.