

LIST OF SYMBOLS

$A(W)$	6A, 162	$\mathcal{M}^p(\Gamma)$	6F, 174
$A(P)$	6A, 162, 146	$P(W)$	7A, 181
$BL(E)$	6A, 161	P_Γ^p	6F, 175
$BV^{\Phi}(Q, E)$	4J, 139	q_ρ	2A, 52; 5A, 146
$BV^{\Phi}(\Delta, E)$	4J, 139	$q_{\rho, \mathcal{K}}$	2A, 52
$BV^\infty(Q, E)$	4G, 134	\mathcal{Q}_Γ	1D, 40
$B^*(E, F)$	1C, 34	$\mathcal{R}(\iota)$	3B, 82
$\mathcal{B}(\Lambda)$	7A, 181	$\mathcal{R}^p(\Gamma)$	6F, 175
e_s	7B, 186	$\text{sim}(Q)$	1B, 31
J_n	6G, 176	$\text{sim}(\mathcal{K})$	1D, 37
$\mathcal{K}_n(\Gamma)$	6G, 176	$\text{sim}(\mathcal{K}, E)$	1D, 37
$L^p(\iota)$	3C, 85	$\text{var}(f)$	6G, 176
$L(P)$	6C, 167	$v_p(\mu, \Delta)$	4A, 108
$L(\rho, \mathcal{K})$	2A, 52	$v(\mu)$	3F, 99
$L(\rho, \mathcal{K}, E)$	5A, 146	$v(\mu, f)$	3F, 99
$L^{\Phi}(\iota)$	3C, 91	$v(\mu, X)$	3F, 99
$\mathcal{L}^\infty(P)$	6B, 166	$v(\mu, \Delta)$	4A, 108
$\mathcal{L}(P)$	6C, 167	$v_{\Phi}(\mu)$	4A, 108
$\mathcal{L}(\iota)$	3B, 81	$v_{\Phi}(\mu)$	4A, 108
$\mathcal{L}(\rho, \mathcal{K})$	2A, 51	$v_{\Phi}(\mu, \mathcal{P}; X)$	4A, 107
$\mathcal{L}(\rho, \mathcal{K}, E)$	5A, 145	$v_{\Phi}(\mu, \Delta)$	4A, 108
$\mathcal{L}^{\Phi}(\iota)$	3C, 91	$v_{\Phi}(\mu, \Delta; X)$	4A, 107
$\mathcal{L}^\infty(P)$	6B, 166	$v_\infty(\mu; X)$	4E, 124
M_t	7A, 183	$V_{\Phi}(\xi, \Delta)$	4J, 140
$M_{t, \varphi}$	7A, 184	$V_{\Phi}^0(\xi, \Delta)$	4J, 141
$M_\iota(f, \mathcal{P})$	4D, 121	$V_\infty(\xi)$	4G, 134
$M_\iota(f, X)$	4D, 121	$Y(t_1, \dots, t_k; B_1, \dots, B_k)$	7A, 183
M_{Φ}	1G, 49; 3C, 89	Z_ρ	2B, 54

(Δ_2)	1G, 48	$\ f\ _{\Phi, \iota}^0$	3C, 91
$\mu_{\rho, b}$	5B, 149	$\ f\ _{\infty}$	6B, 165
$\mu_{\rho}(f)$	3A, 78	$\ \mathcal{P}\ _{\iota}$	4B, 112
$\Pi(Q)$	1D, 40	$\ x\ _{\Phi}$	1G, 49
ρ_P	6B, 164	$\ x\ _{\Phi}^0$	1G, 49
$\Sigma(Q)$	1D, 39	$E \otimes F$	1C, 35
F'	1B, 32	$g \otimes h$	5C, 150
$[f], [f]_P$	6B, 166	$x \otimes y$	1C, 35
$ \mu $	3F, 99	$\sigma \otimes \tau$	5C, 150
$\ f\ _{p, \iota}$	3C, 85	$E \hat{\otimes} F$	1C, 36
$[f]_{\rho}$	2A, 52; 5A, 146	$Q \cap \Gamma$	1D, 39
$\ f\ _{\Phi, \iota}$	3C, 91	$\mathcal{P}_1 \prec \mathcal{P}_2$	1D, 40

$$\int_{\Omega} f d_{\rho} \mu, \int_{\Omega} f(\omega) \mu(d_{\rho} \omega) \quad 3A, 78; 5C, 150$$

$$\int_{\Omega} b(f, d_{\rho} \mu), \int_{\Omega} b(f(\omega), \mu(d_{\rho} \omega)) \quad 5C, 150$$