TABLE I.

Lattice parameters. The upper group corresponds to quenched lattices; the lower group, to dynamical lattices with $N_f = 2$ staggered quarks. The set G was generated by HEMCGC. Sets marked by $*$ are new since Ref. [3]. Wilson quark propagators were generated on all sets except J; fatlink clover propagators were generated on set CPF (a 99 configuration subset of set CP) and RF (a 98 configuration subset of set R). See Table II for thinlink clover parameters.

name	$\beta(am_q)$	size	# confs.
A	5.7	$8^3 \times 48$	200
B	5.7	$16^3 \times 48$	100
E	5.85	$12^3 \times 48$	100
C	6.0	$16^3 \times 48$	100
*CP	6.0	$16^3 \times 48$	305
*J	6.15	$20^3 \times 64$	100
D	6.3	$24^3 \times 80$	100
H	6.52	$32^3 \times 100$	60
L	5.445 (0.025)	$16^3 \times 48$	100
N	5.5 (0.1)	$24^3 \times 64$	100
O	5.5 (0.05)	$24^3 \times 64$	100
M	5.5 (0.025)	$20^3 \times 64$	199
P	5.5 (0.0125)	$20^3 \times 64$	199
*U	5.6 (0.08)	$24^3 \times 64$	202
*T	5.6 (0.04)	$24^3 \times 64$	201
*S	5.6 (0.02)	$24^3 \times 64$	202
G	5.6 (0.01)	$16^3 \times 32$	200
R	5.6 (0.01)	$24^3 \times 64$	200

TABLE II.

Parameters used for nonperturbative, thin-link clover fermions (quenched configurations).

set	β	#confs.	c_{SW}	Z_A	c_A	b_A	b_A range
CP1	6.0	199	1.769	0.7924	−0.0828	1.472	1.256→1.586
J	6.15	100	1.644	0.8050	−0.0426	1.423	1.244→1.510