Chart: "GrashOf = 100 with 12,288 MPI tasks". Y-axis: "Speedup wrt default" (0 to 8). X-axis: "Krylov Method/PC" with categories: FGMRES/Block Jacobi, GMRES/Block Jacobi, FGMRES/ASM(0), GMRES/ASM(0), FGMRES/ASM(1), GMRES/ASM(1), FGMRES/ASM(2), GMRES/ASM(2), FGMRES/ASM(3), GMRES/ASM(3), BCGS/Block Jacobi, BCGS/Jacobi, BCGS/ASM(0), BCGS/ASM(1), BCGS/ASM(2), BCGS/ASM(3), iBCGS/Block Jacobi, TFQMR/Block Jacobi, TFQMR/ASM(0), iBCGS/ASM(0), iBCGS/ASM(1), iBCGS/ASM(2), iBCGS/ASM(3), TFQMR/ASM(1), TFQMR/ASM(2).