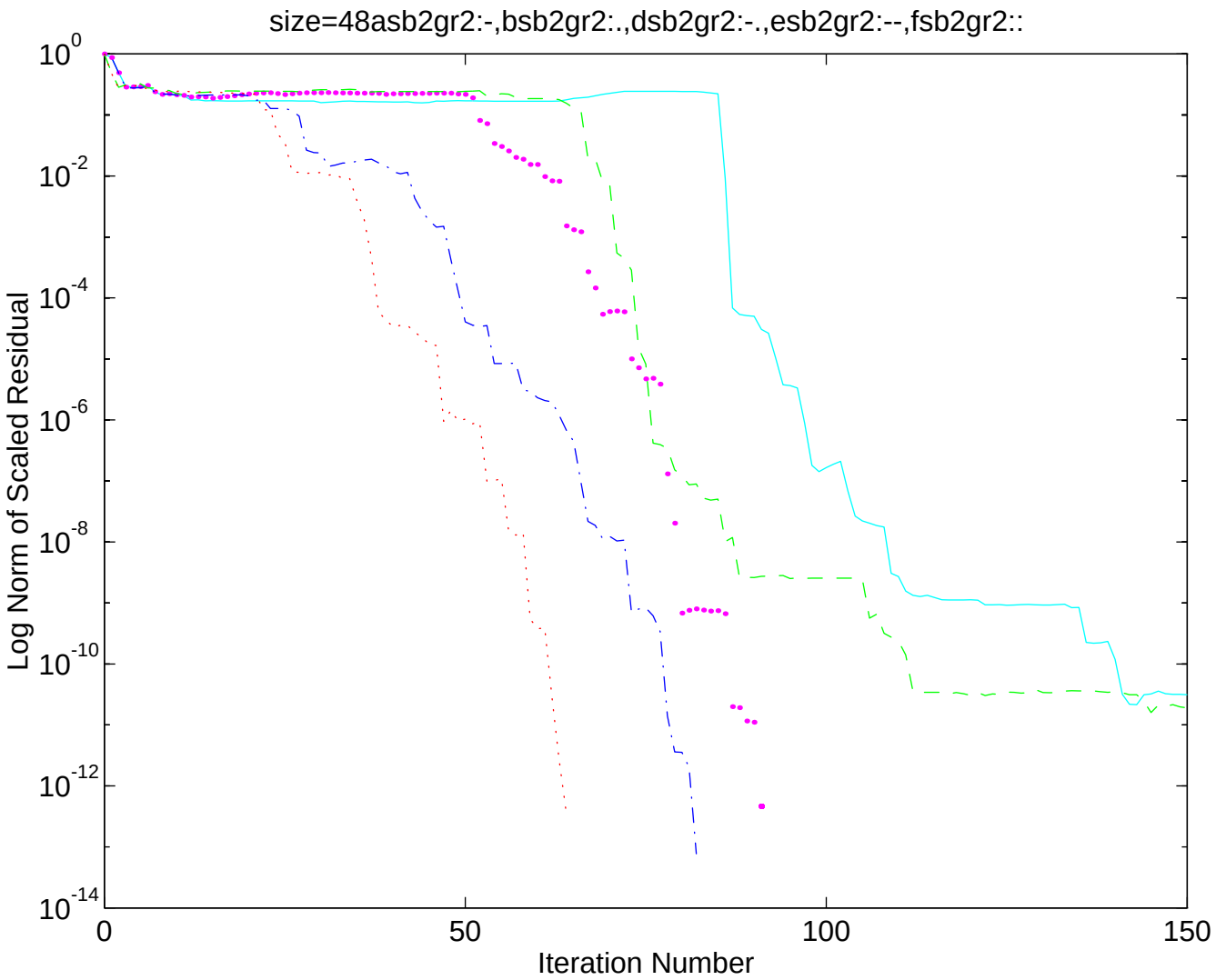

FIG. 19. *QMR: Residual Norms versus Iteration Number: Nonnormal Case: Mixed Real and Complex Eigenvalue Distributions:* Λ_{asb2}, Λ_{bsb2}, Λ_{dsb2}, Λ_{esb2}, Λ_{fsb2}. *Singular Value Distribution:* Σ_{gr48}.

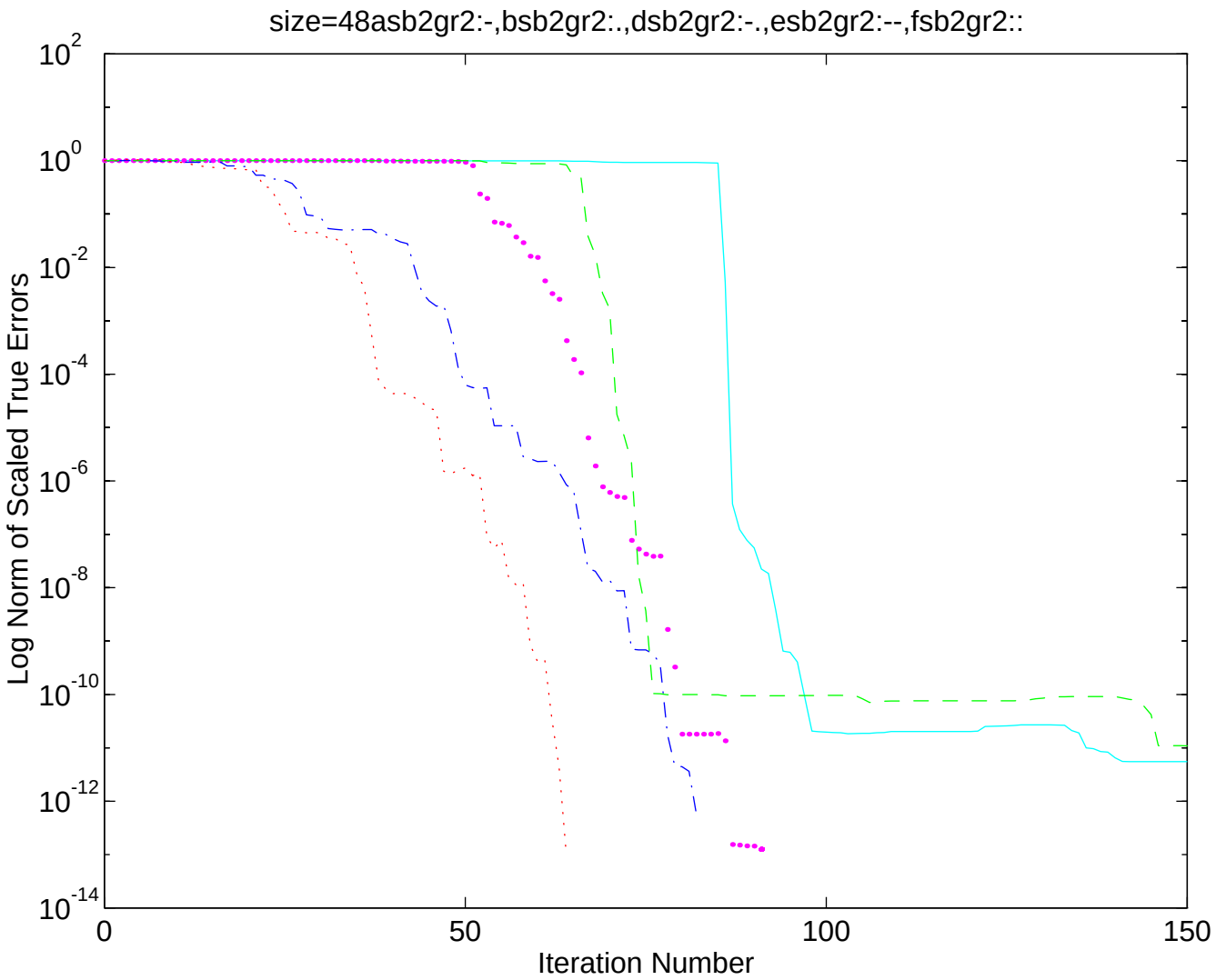

FIG. 20. *QMR: Error Norms versus Iteration Number: Nonnormal Case: Mixed Real and Complex Eigenvalue Distributions:* Λ_{asb2}, Λ_{bsb2}, Λ_{dsb2}, Λ_{esb2}, Λ_{fsb2}. *Singular Value Distribution:* Σ_{gr48}.

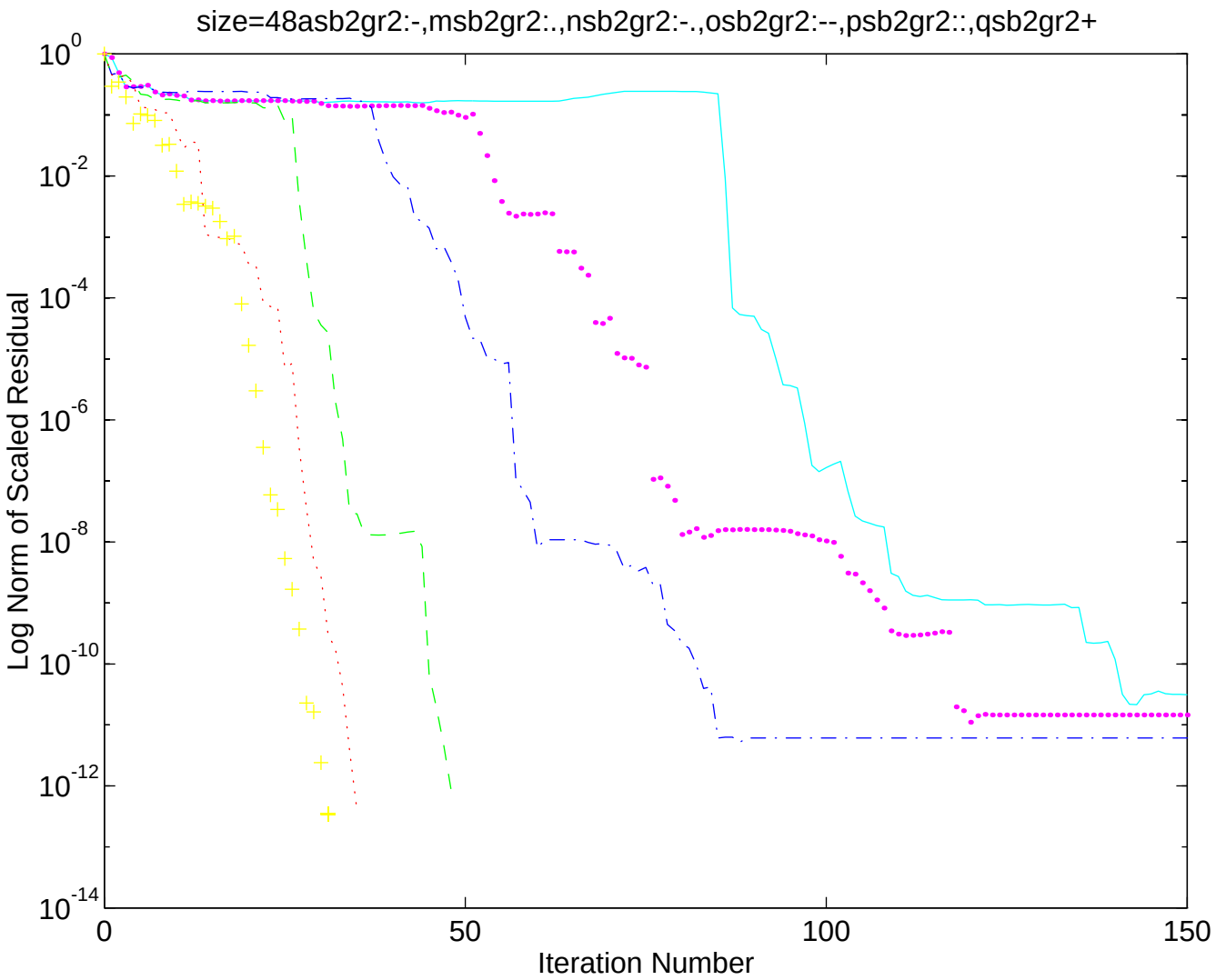

FIG. 21. *QMR: Residual Norms versus Iteration Number: Nonnormal Case: Mixed to Nearly Real Eigenvalue Distributions:* Λ_{asb2}, Λ_{msb2}, Λ_{nsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}.. *Singular Value Distribution:* Σ_{gr48}.

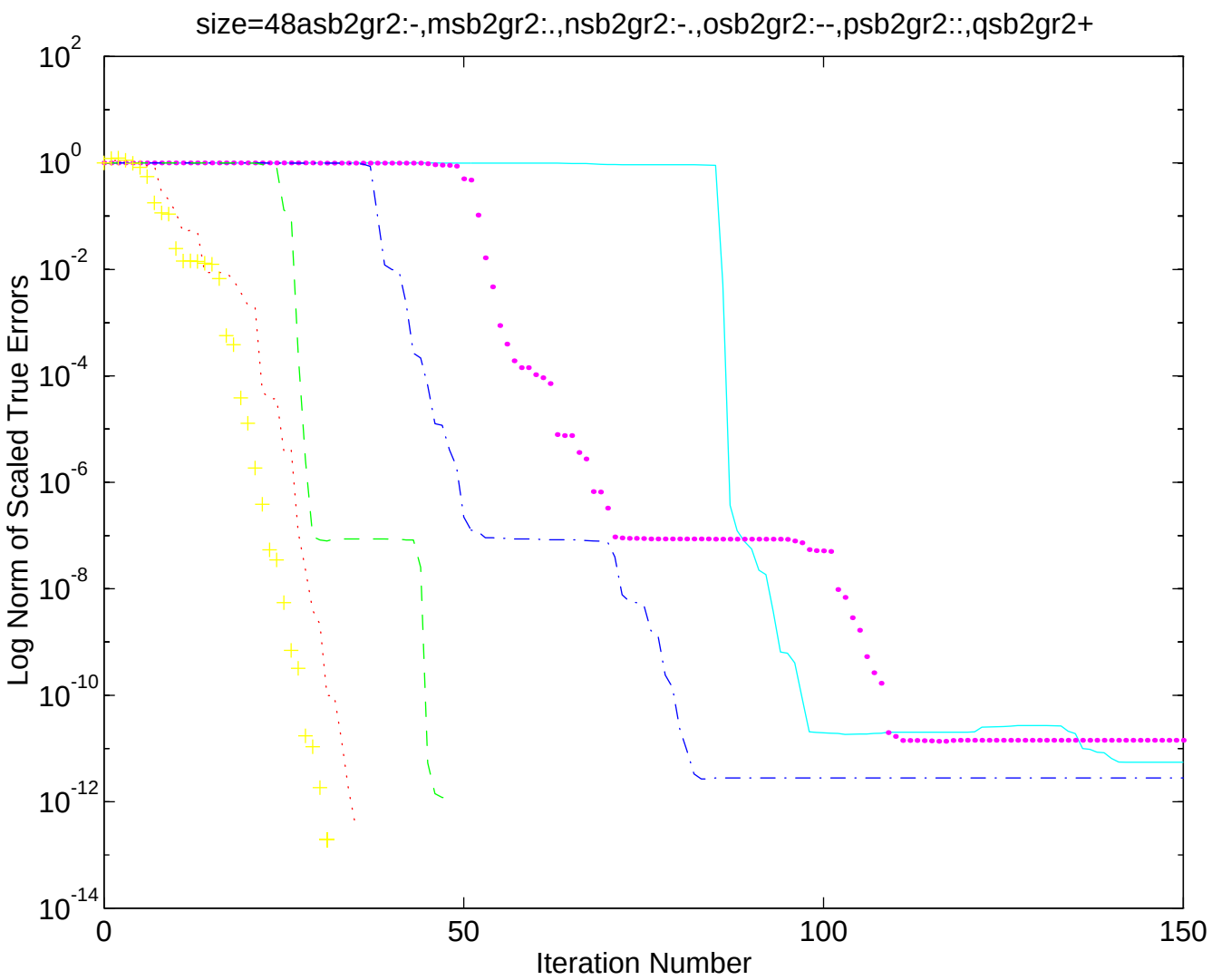

FIG. 22. *QMR: Error Norms versus Iteration Number: Nonnormal Case: Mixed to Nearly Real Eigenvalue Distributions:* Λ_{asb2}, Λ_{msb2}, Λ_{nsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}.. *Singular Value Distribution:* Σ_{gr48}.

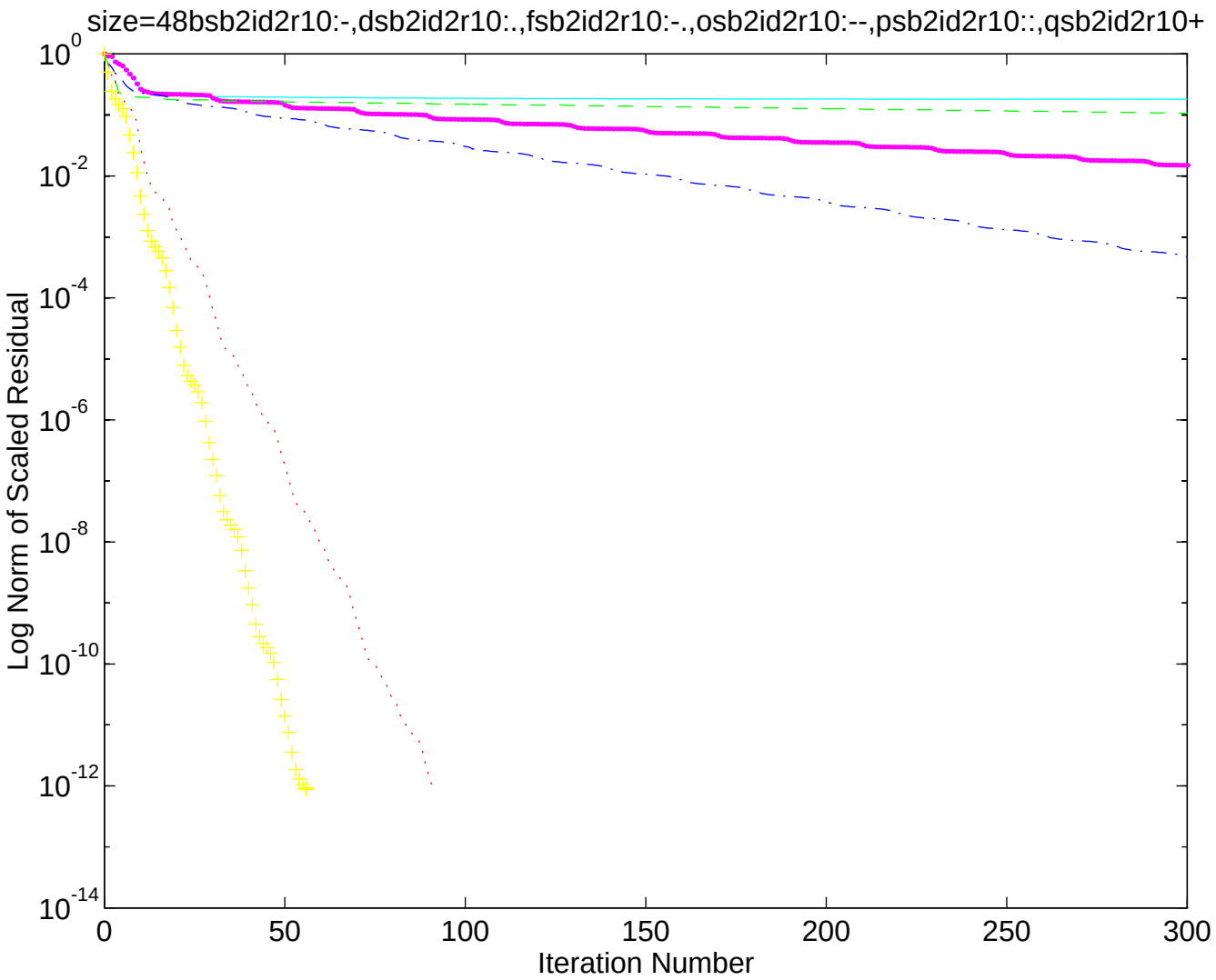

FIG. 23. *GMRES(10): Residual Norms versus Iteration Number: Normal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{I_n}.

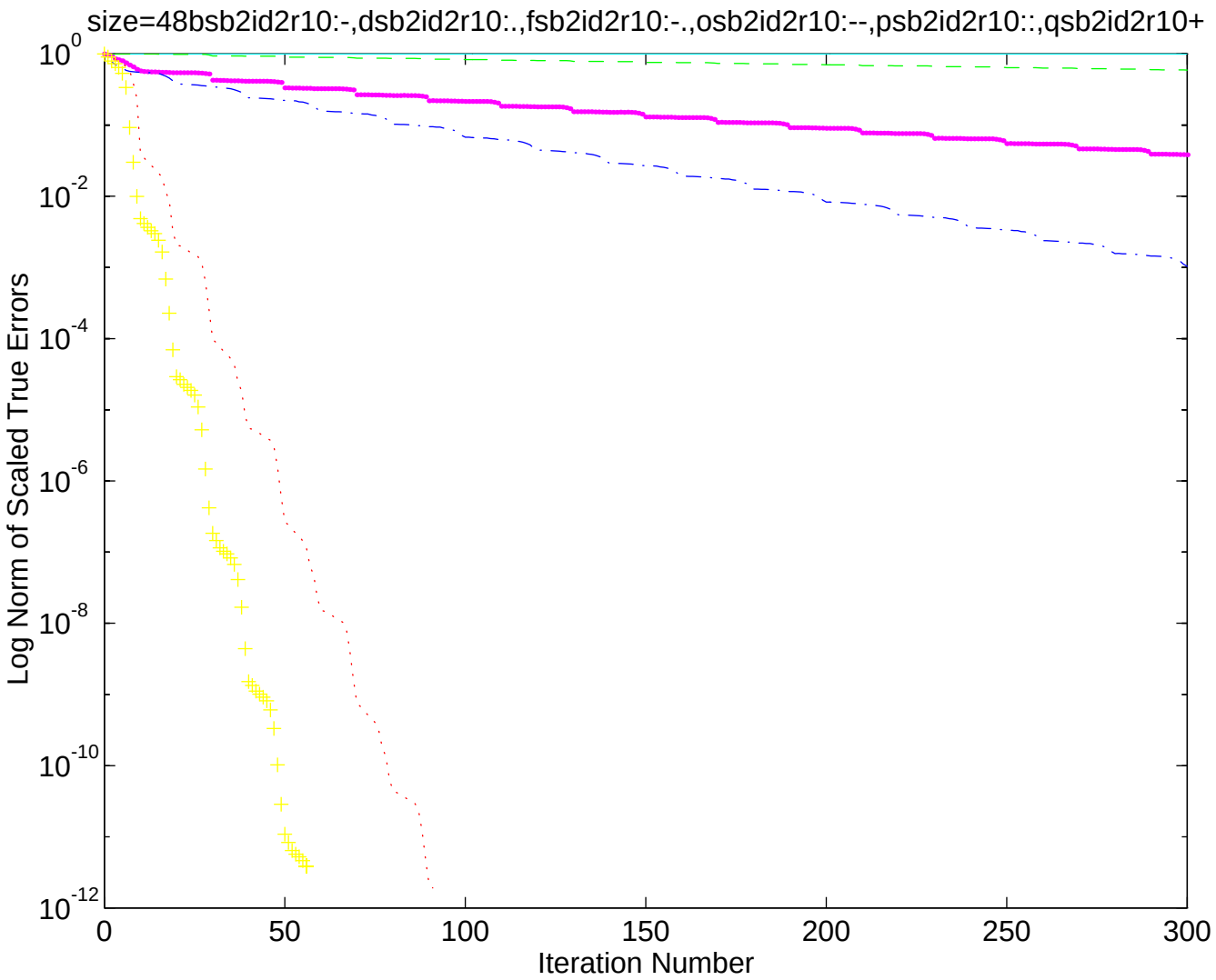

FIG. 24. *GMRES(10): Error Norms versus Iteration Number: Normal Case: Mixed Real and Complex to Nearly Real Eigenvalues Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{I_n}.

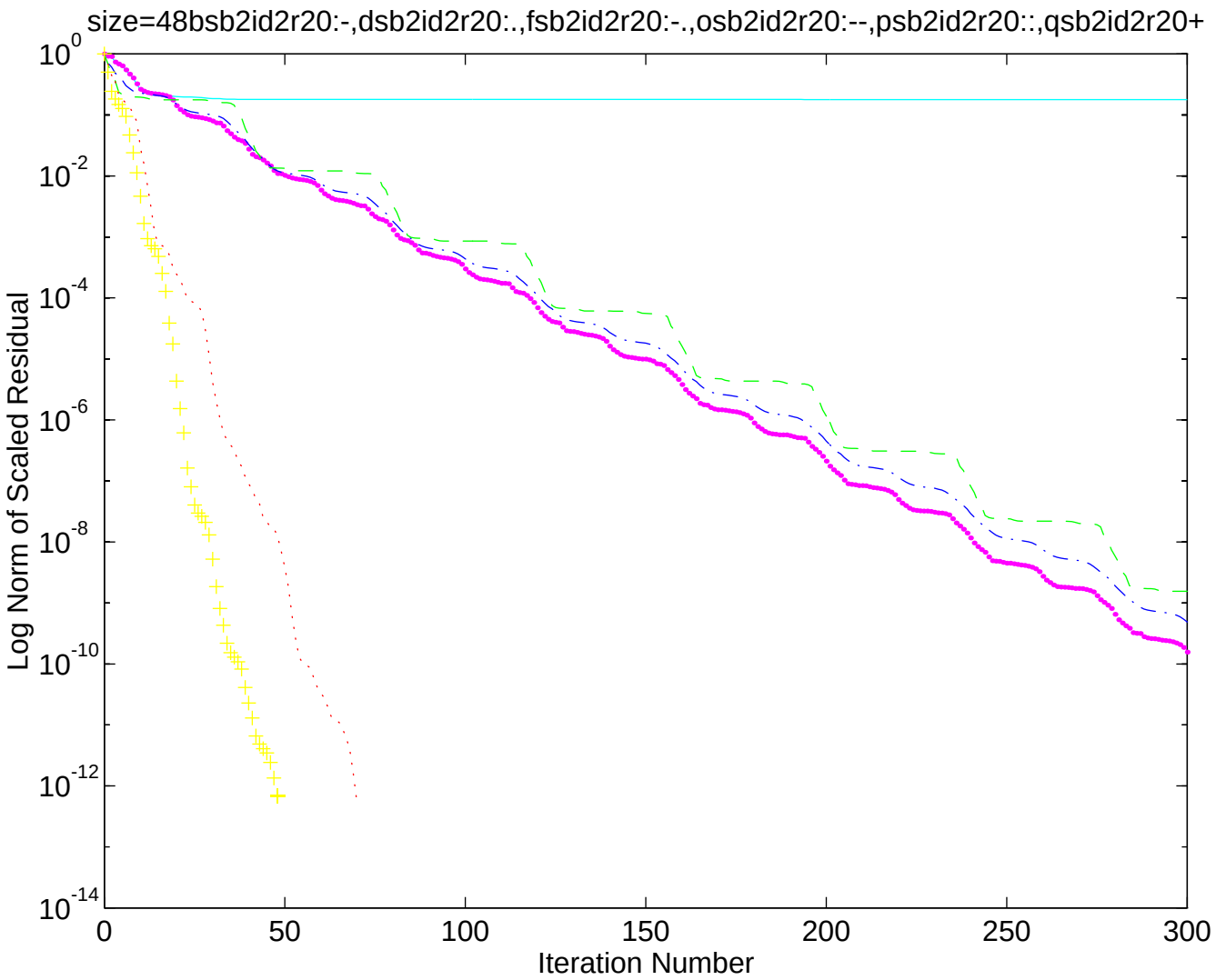

FIG. 25. *GMRES(20): Residual Norms versus Iteration Number: Normal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{I_n}.

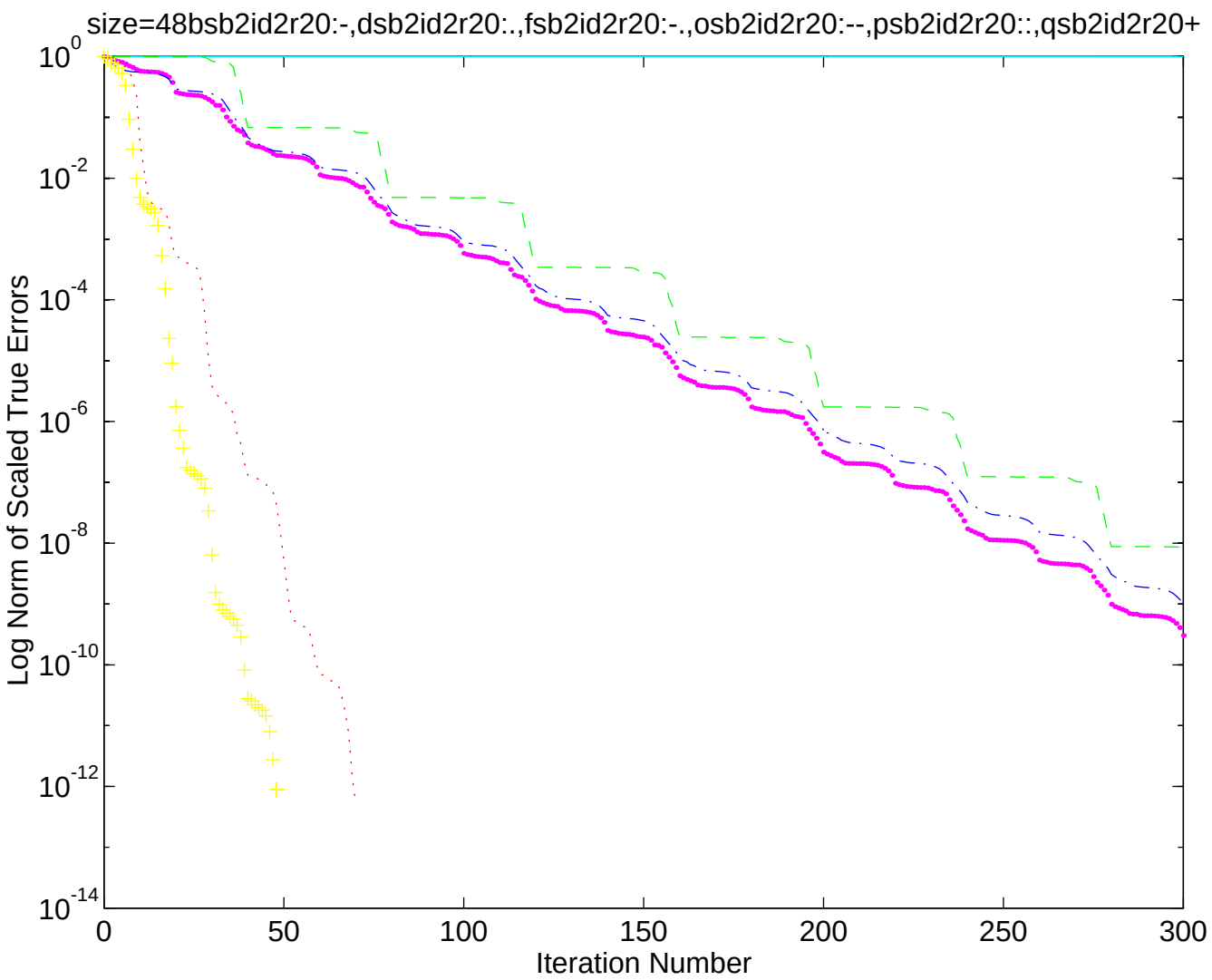

FIG. 26. *GMRES(20): Error Norms versus Iteration Number: Normal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{I_n}.

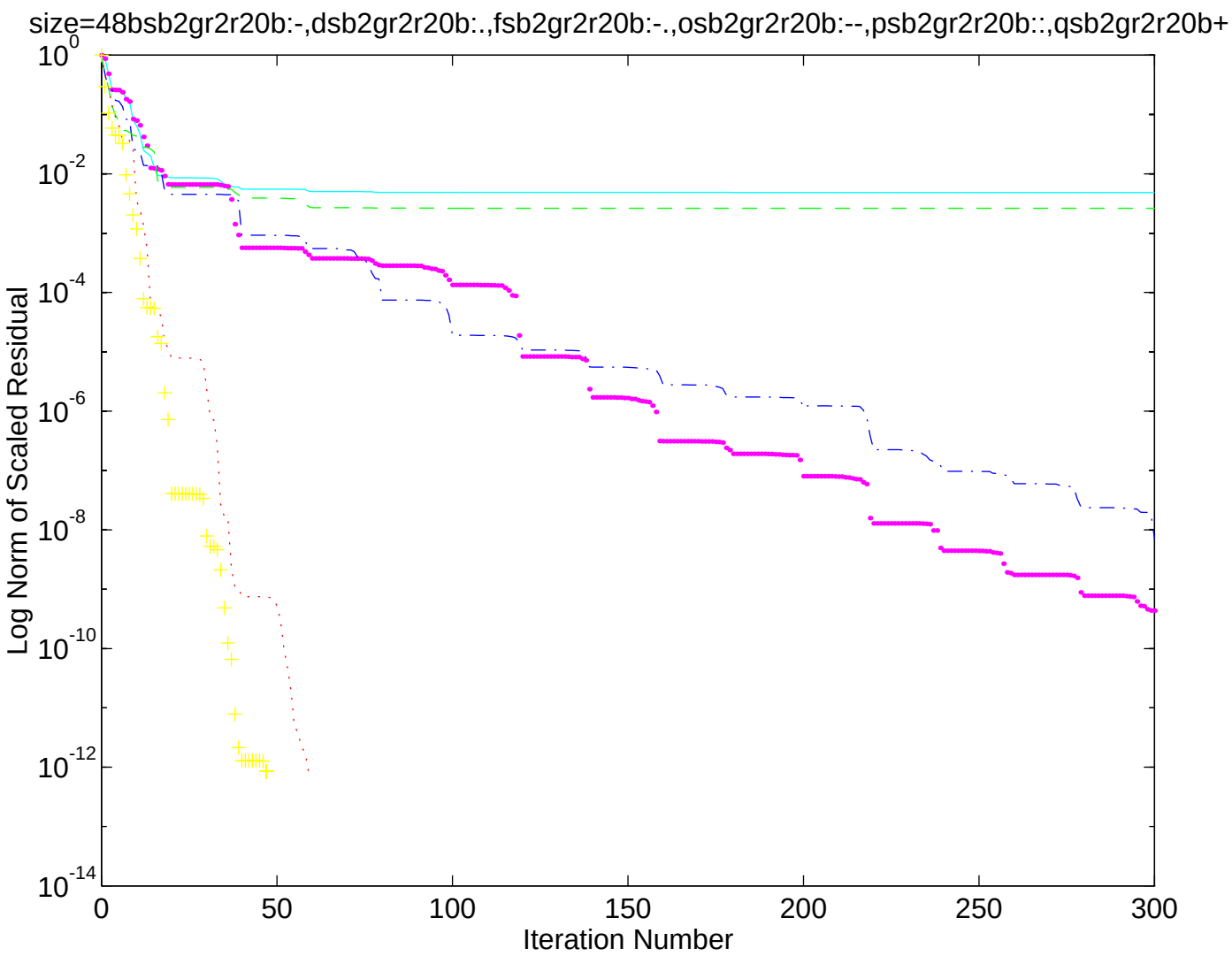

FIG. 27. *GMRES(20): Residual Norms versus Iteration Number: Nonnormal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{gr48}.

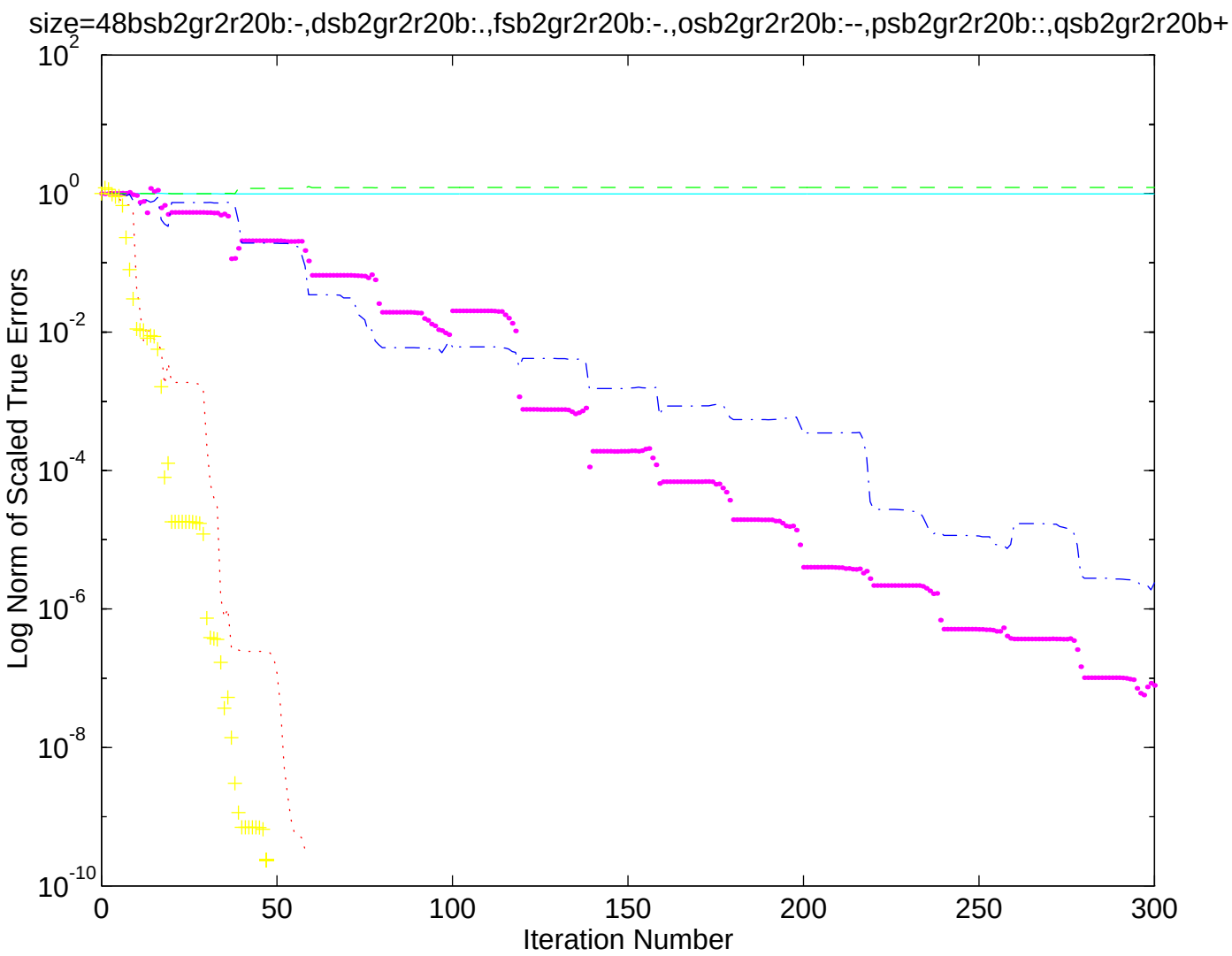

FIG. 28. *GMRES(20): Error Norms versus Iteration Number: Nonnormal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{gr48}.

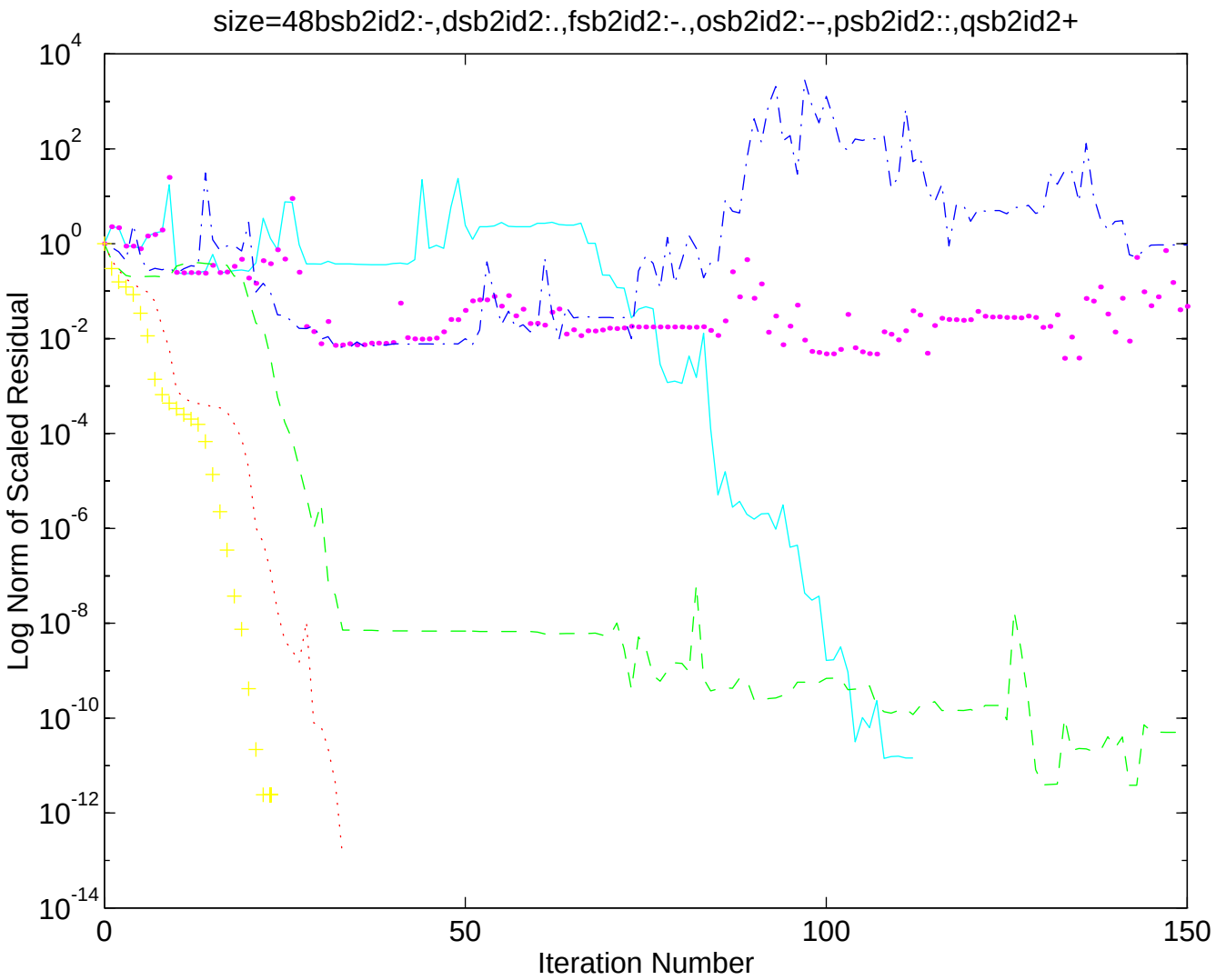

FIG. 29. *BiCGSTAB: Residual Norms versus Iteration Number: Normal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{I_n}.

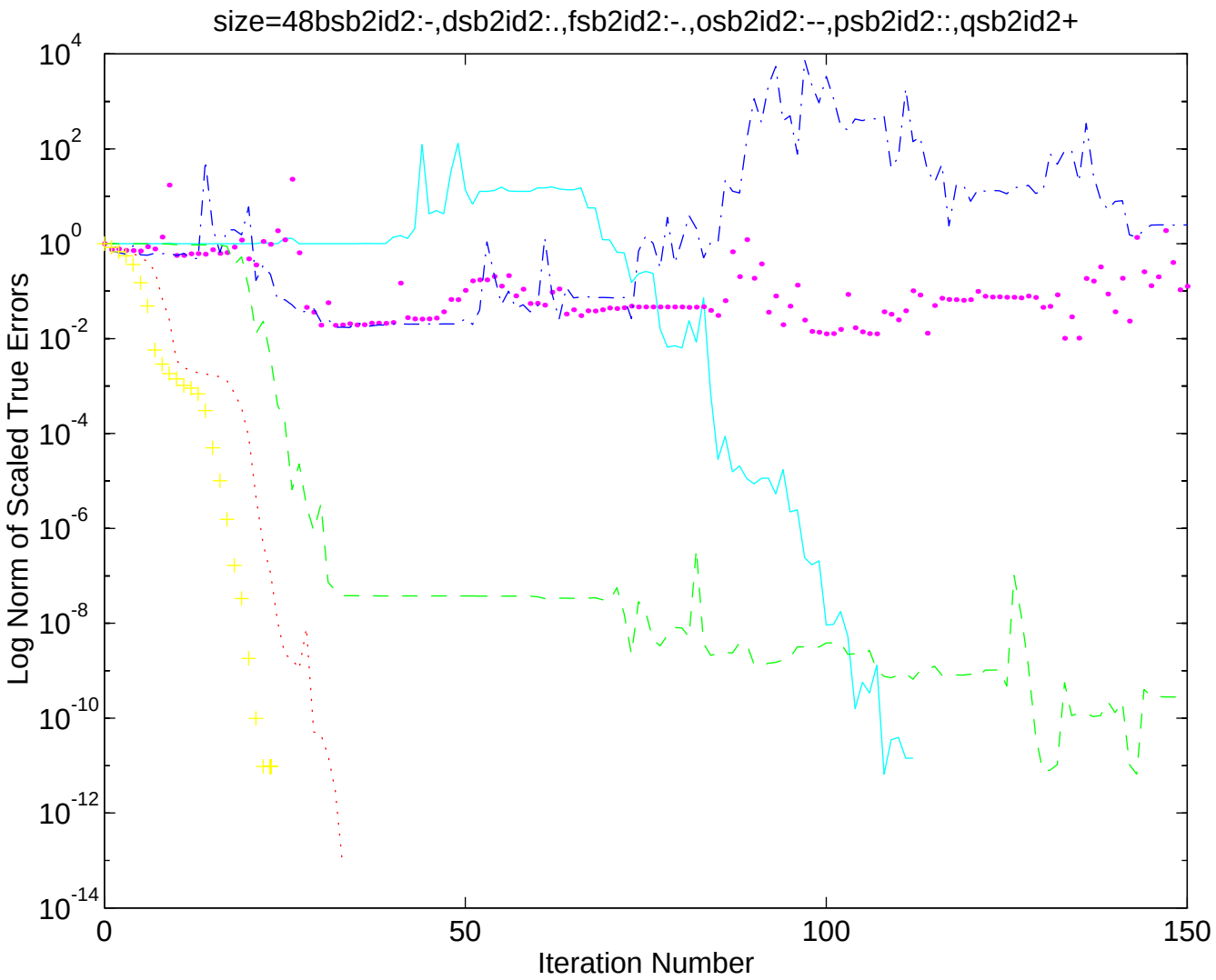

FIG. 30. *BiCGSTAB: Error Norms versus Iteration Number: Normal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{I_n}.

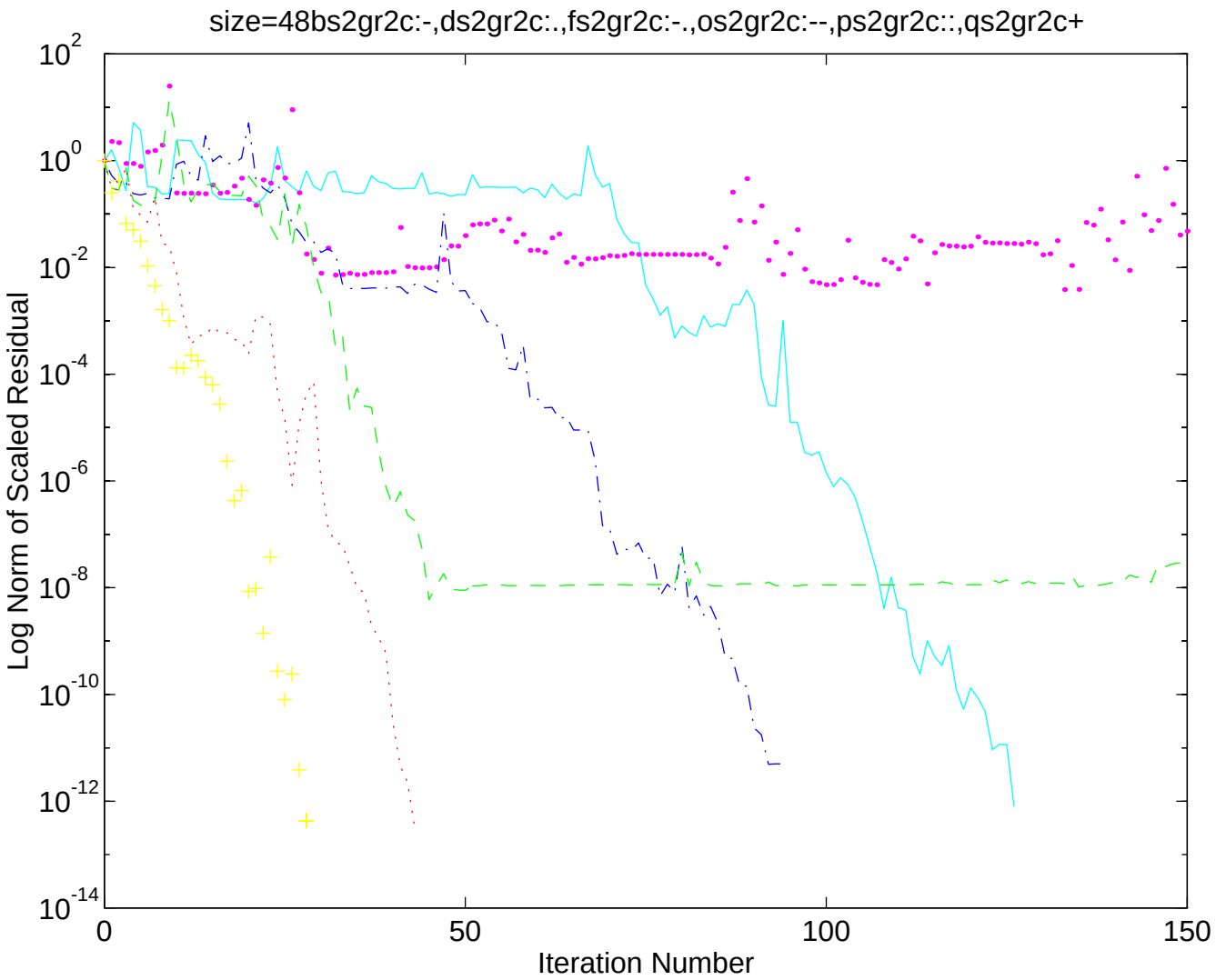

FIG. 31. *BiCGSTAB: Residual Norms versus Iteration Number: Nonnormal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{gr48}.

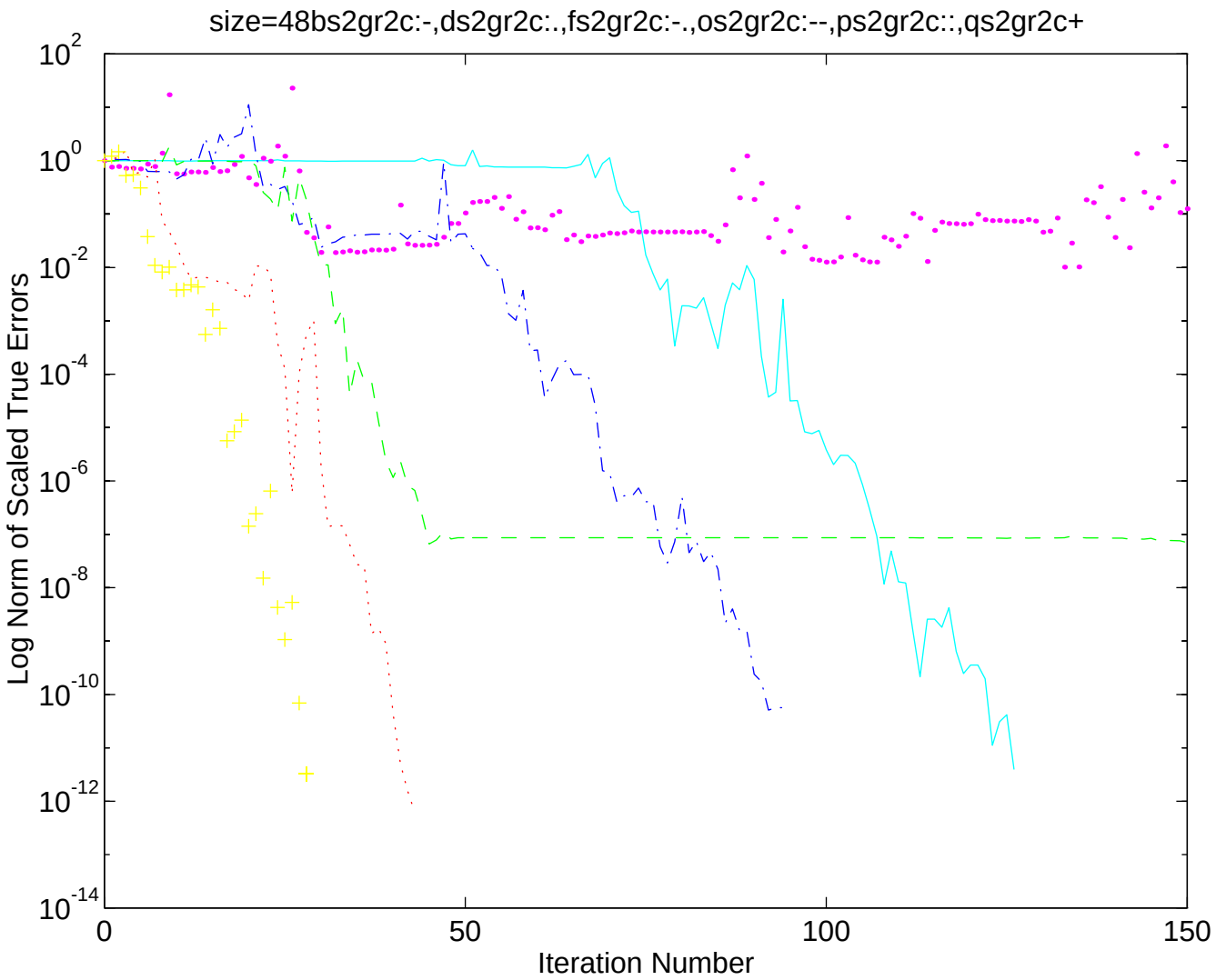

FIG. 32. *BiCGSTAB: Error Norms versus Iteration Number: Nonnormal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{gr48}.

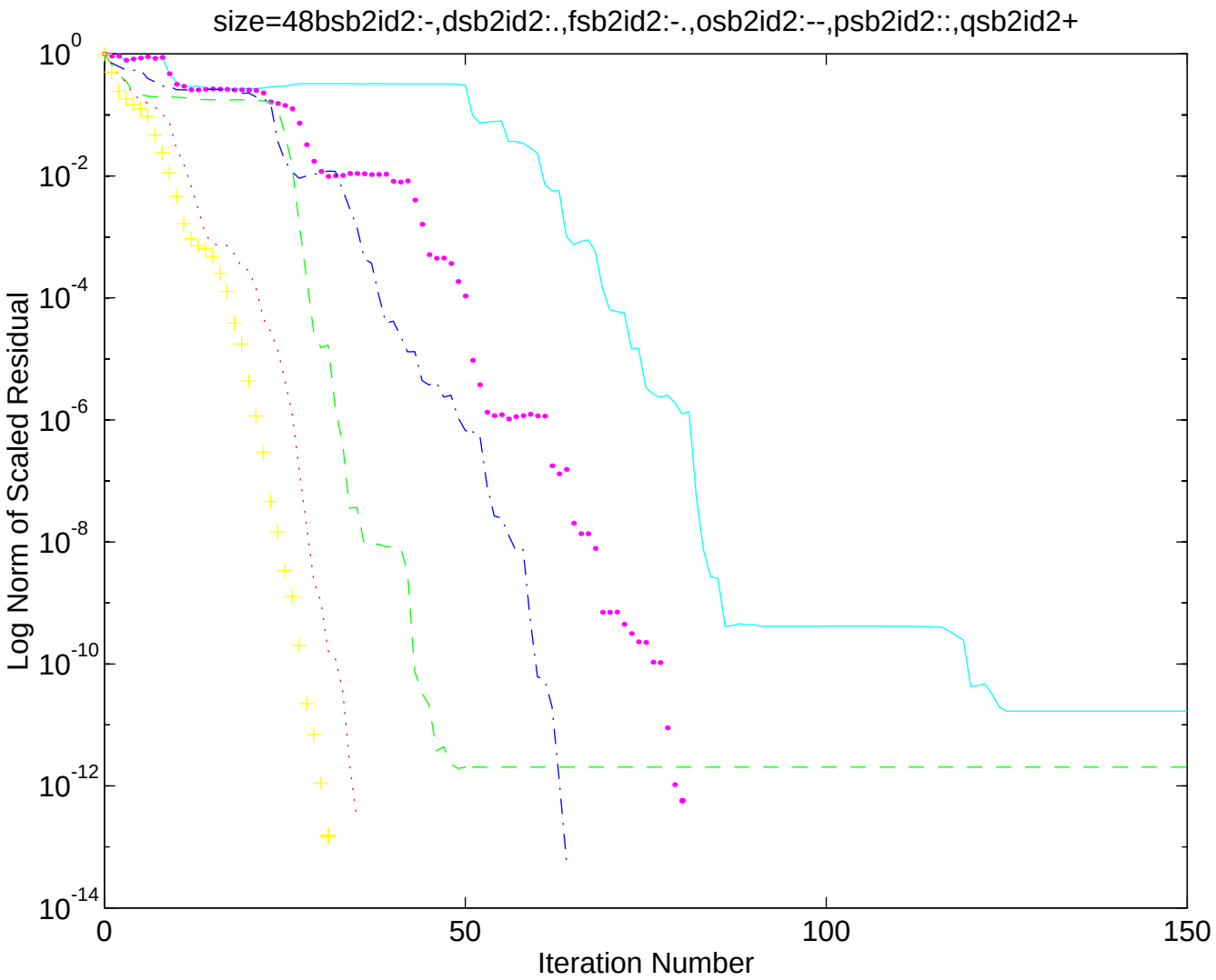

FIG. 33. *QMR: Residual Norms versus Iteration Number: Normal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{I_n}.

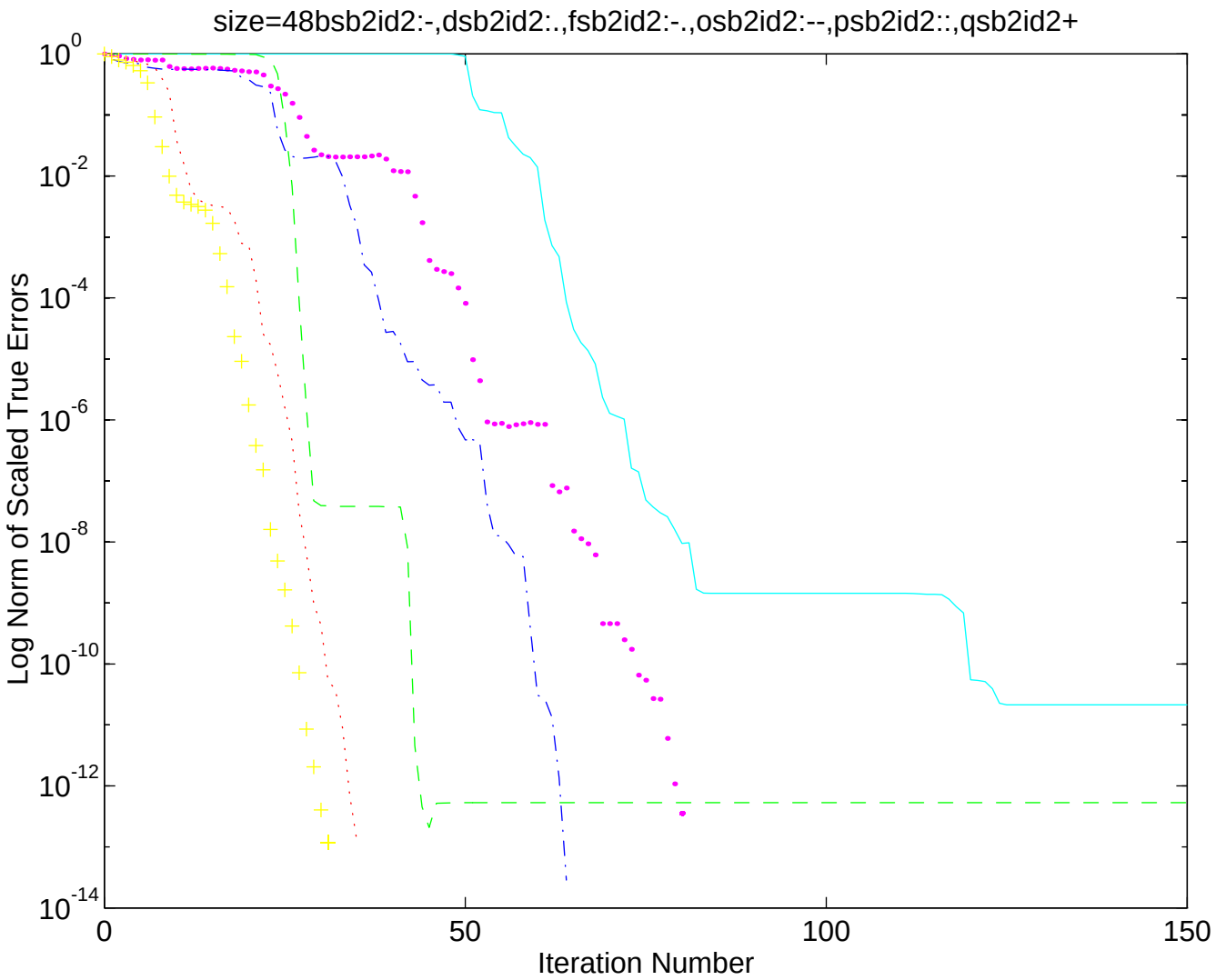

FIG. 34. *QMR: Error Norms versus Iteration Number: Normal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{I_n}.

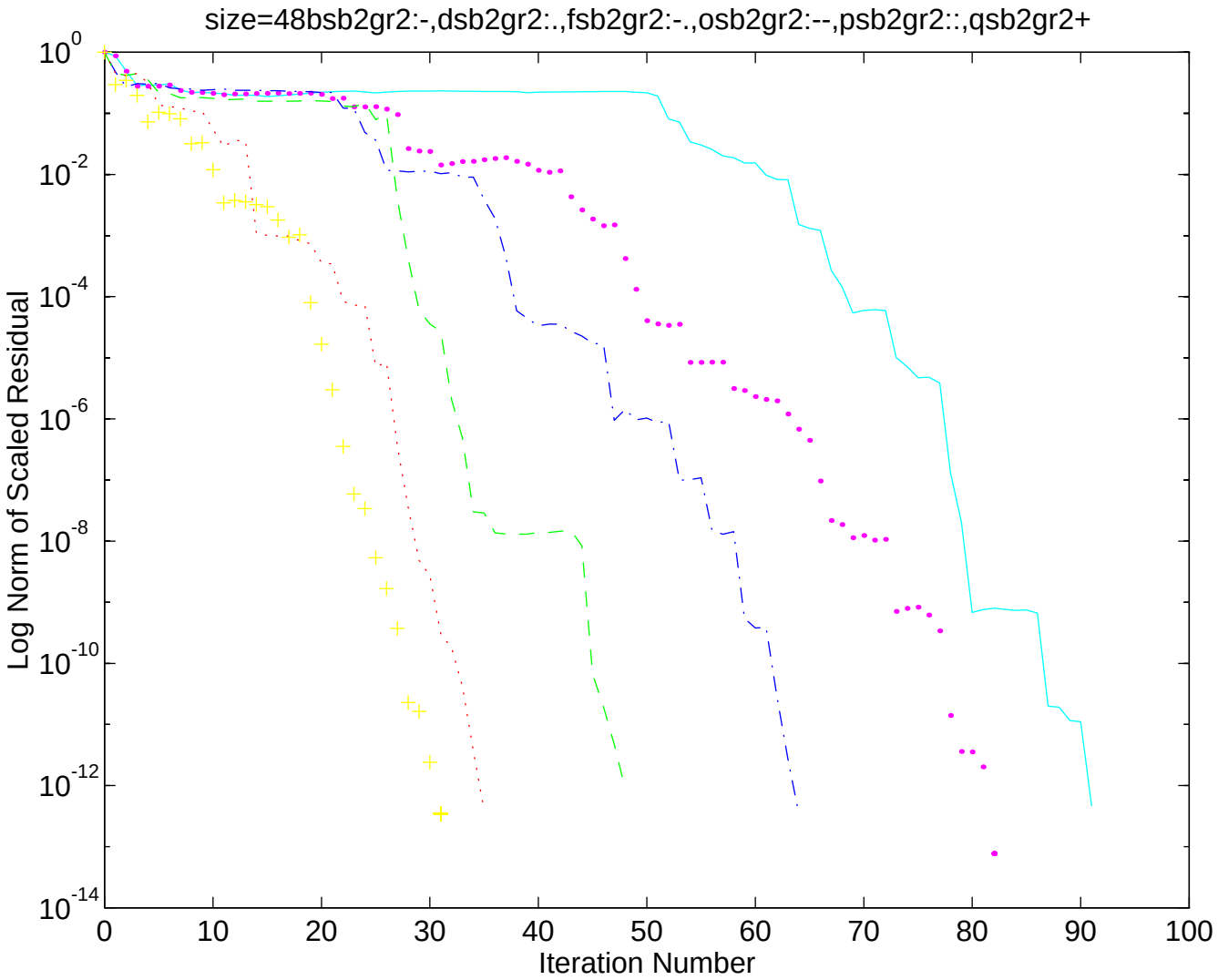

FIG. 35. *QMR: Residual Norms versus Iteration Number: Nonnormal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{gr48}.

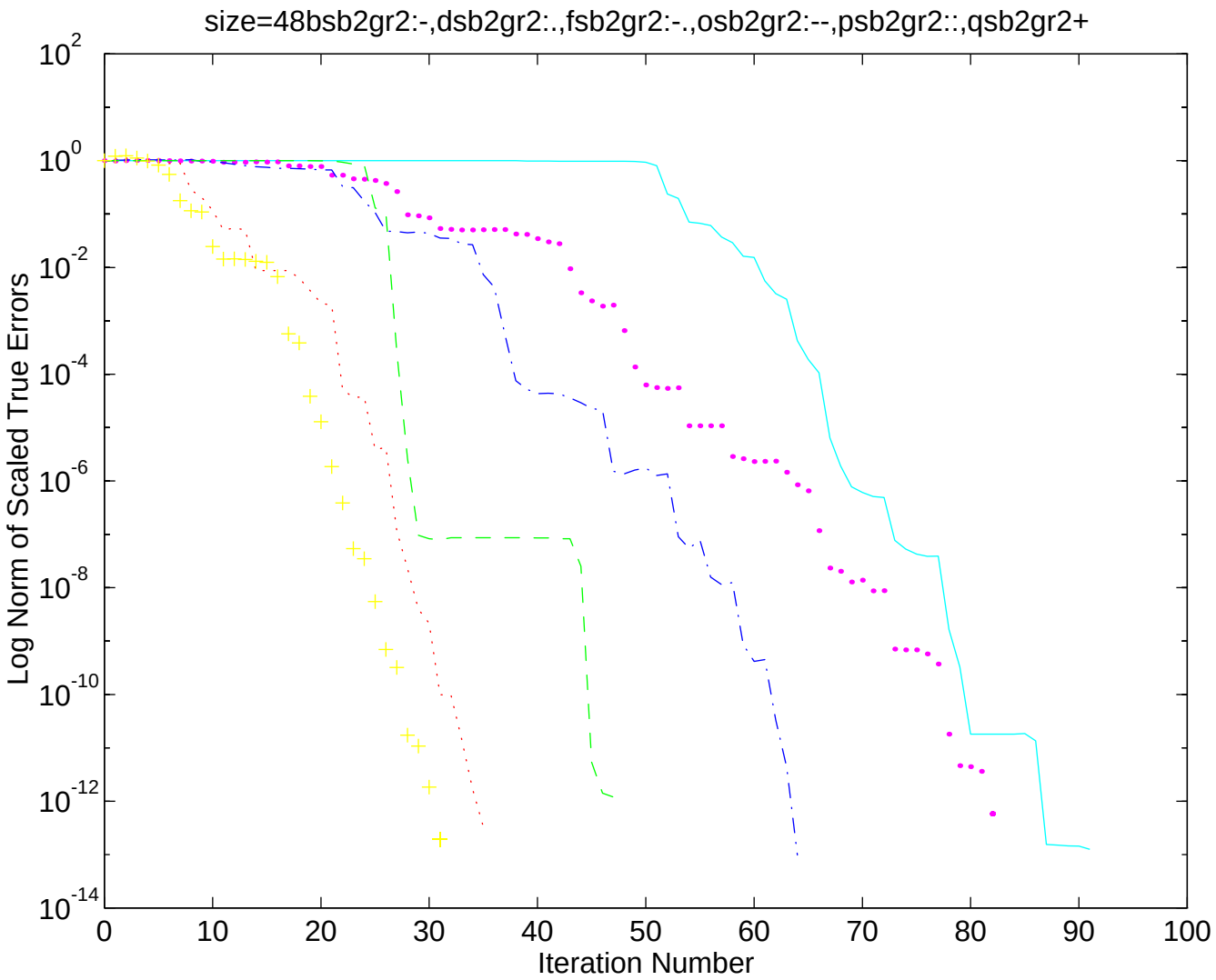

FIG. 36. *QMR: Error Norms versus Iteration Number: Nonnormal Case: Mixed Real and Complex to Nearly Real Eigenvalue Distributions:* Λ_{bsb2}, Λ_{dsb2}, Λ_{fsb2}, Λ_{osb2}, Λ_{psb2}, Λ_{qsb2}. *Singular Value Distribution:* Σ_{gr48}.