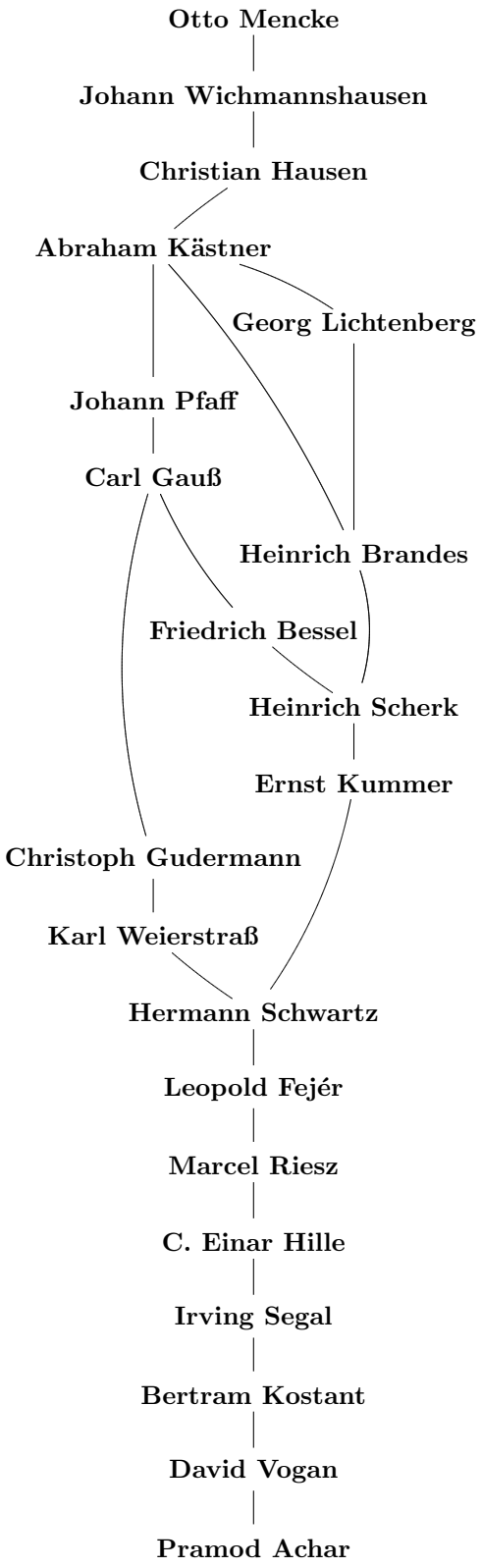
Mathematical Genealogy of Pramod N. Achar



Ph.D., Universität Leipzig, 1665–66
Ex Theologia naturali—De Absoluta Dei Simplicitate, Micropolitiam, id est Rempublicam In Microcosmo Conspicuam

Ph.D., Universität Leipzig, 1685
Disputationem Moralem De Divortiis Secundum Jus Naturae

Dr. Phil., Martin-Luther-Universität Halle-Wittenberg, 1713
De corpore scissuris figurisque non cruetando ductu

Ph.D., Universität Leipzig, 1739
Theoria radicum in aequationibus

Dr. Phil., Georg-August-Universität Göttingen, 1765
Unknown

Dr. Phil., Georg-August-Universität Göttingen, 1786
Commentatio de ortibus et occasibus siderum apud auctores classicos commemoratis

Ph.D., Universität Helmstedt, 1799
Demonstratio nova theorematis omnem functionem algebraicam rationalem integram unius variabilis in factores reales primi vel secundi gradus resolvi posse

Dr. Phil., Georg-August-Universität Göttingen, 1800
Unknown

Dr. Phil., Georg-August-Universität Göttingen, 1810
Unknown

Ph.D., Universität Berlin, 1823
De evolvenda functione . . . disquisitiones nonnullae analyticae

Ph.D., Martin-Luther-Universität Halle-Wittenberg, 1831
De cosinuum et sinuum potestatibus secundum cosinus et sinus arcuum multiplicium evolvendis

Ph.D., Georg-August-Universität Göttingen, 1841
Über die Entwicklung der Modularfunctionen

Ph.D., Universität Königsberg, 1854
Unknown

Ph.D., Universität Berlin, 1864
De superficiebus in planum explicabilibus primorum septem ordinum

Ph.D., Eötvös Loránd University, 1902
Unknown

Ph.D., Eötvös Loránd University, 1912
Unknown

Ph.D., Stockholm University, 1918
Some Problems Concerning Spherical Harmonics

Ph.D., Yale University, 1940
Ring Properties of Certain Classes of Functions

Ph.D., University of Chicago, 1954
Representations of a Lie Algebra and its Enveloping Algebra on Hilbert Space

Ph.D., Massachusetts Institute of Technology, 1976
Lie Algebra Cohomology and the Representations of Semisimple Lie Groups

Ph.D., Massachusetts Institute of Technology, 2001
Equivariant Coherent Sheaves on the Nilpotent Cone for Complex Reductive Lie Groups