

CURRICULUM VITAE

NAME: Abdellatif Laradji

PRESENT POSITION: Professor of Mathematics, Department of Mathematics, King Saud University, Saudi Arabia

MATHEMATICS EDUCATION:

Ph.D., University of Illinois at Urbana-Champaign, USA, 1993.

M.Sc., Purdue University, USA, 1988.

B.Sc., University of Sidi Bel Abbas, Algeria, 1985.

RESEARCH INTERESTS: Representations of finite groups

PROFESSIONAL POSITIONS:

Professor of Mathematics, King Saud University, February 2006- present.

Associate Professor of Mathematics, King Saud University, November 2000- February 2006.

Assistant Professor of Mathematics, King Saud University, September 1993- November 2000.

AWARDS:

Irving Reiner Memorial Award (for outstanding achievements in algebra), University of Illinois, 1993.

ASSOCIATIONS:

Saudi Association for Mathematical Sciences

RESEARCH ARTICLES:

1. On characters with minimal defects, *J. Reine Angew. Math.* **448** (1994), 27-29.
2. A character correspondence for twisted group algebras, *Journal of Algebra* **181** (1996), 926-933.
3. A characterization of p -radical groups, *Journal of Algebra* **188** (1997), 686-691.
4. Relative π -blocks of π -separable groups, *Journal of Algebra* **220** (1999), 449-465.
5. Relative π -blocks of π -separable groups II, *Journal of Algebra* **237** (2001), 521-532.
6. Vertices of simple modules and normal subgroups of p -solvable groups, *Archiv der Mathematik* **79** (2002), 418-422.
7. On lifts of irreducible 2-Brauer characters of solvable groups, *Osaka Journal of Mathematics* **39** (2002), 267-274.
8. Induction from irreducible modules of normal subgroups in p -solvable groups, *Journal of Algebra* **247** (2002), 365-369.
9. On simple modules and normal subgroups of p -solvable groups, *Archiv der Mathematik* **84** (2005), 385-391.
10. On normal subgroups and height zero Brauer characters in a p -solvable group, *Journal of Algebra* **295** (2006), 543-561.
11. On normal subgroups and simple modules with a given vertex in a p -solvable group, *Journal of Algebra* **308** (2007), 484-492.
12. On relative height zero Brauer characters. (Submitted)