CURRICULUM VITAE

PERSONAL DATA

Name	FARYAD ALI
Nationality	Pakistani
Position	Professor
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EDUCATION

Year	Academic Degree	Institution
2001	PhD	University of Natal, Pietermaritzburg, South Africa
1990	MPhil	Quaid-i-Azam University, Islamabad, Pakistan
1988	MSc	University of the Punjab, Lahore, Pakistan
1985	BSc	University of the Punjab, Lahore, Pakistan

WORK EXPERIENCE

Period	Position	Address
2015 - Present	Professor	Imam Mohammad Ibn Saud Islamic University, Riyadh, Saudi Arabia
2008 - 2015	Associate Professor	Imam Mohammad Ibn Saud Islamic University (IMSIU), Riyadh, Saudi Arabia
2003 - 2008	Assistant Professor	Imam Mohammad Ibn Saud Islamic University & King Khalid University, Abha, Saudi Arabia
2001 - 2003	Assistant Professor	COMSATS University, Islamabad, Pakistan LUMS University, Lahore, Pakistan

RESEARCH INTERESTS

Representation Theory of Groups

- Fischer-Clifford theory for non-split extensions

- Fixed Point Theory

PUBLICATIONS

(**Selected Only**)

1. A. Kalsoom, S. Afsheen, A. Azam and **F. Ali**, Existence and compatibility of positive solutions for boundary value fractional di_erential equation with modified analytic kernel, AIMS Mathematics, 8 (2023): 7766–7786.

2. L. Shahid, M. Rashid, A. Azam and **F. Ali**, Existence Results for Nonlinear Fractional Differential Inclusions via q-ROF Fixed Point, Fractal Fract. 2023, 7, 41.

3. M. S. Shagari, **F. Ali**, T. Alotaibi and A. Azam, Fixed point of Hardy-Rogers-type contractions on metric spaces with graph, Electronic Research Archive, 31(2) (2022): 675–690.

4. **F. Ali**, M.S. Shagari and A. Azam, Hybrid Fuzzy Contraction Theorems with Their Role in Integral Inclusions, Axioms, 2022, 11, 580.

5. M. S. Shagari, **F. Ali**, T. Alotaibi, S. Kanwa and A. Azam, A fixed point result of weakly contractive operators in generalized metric spaces, AIMS Mathematics, 7 (2022): 17603–17611.

6. **F. Ali**, A.B.M. Basheer, On amaximal subgroup of the symplectic group Sp(8, 2), *Afrika Matematika* (2021) 32:1531–1562.

7. **F. Ali** and M. Al-Kadhi, Generating pairs for the Fischer group Fi23, *Algebra Colloquium,* 27 (2020), no. 4, 713-730.

8. **F. Ali**, M. Ibrahim and A. Woldar, (3,q,r)-Generations of Fischer's sporadic group Fi24', *Journal of Group Theory*, 22 (2019), no. 3, 346-382.

9. **F. Ali**, M.A.F. Ibrahim and A. Woldar, On (2,3)-generation of Fischer's largest sporadic simple group Fi'24, *C. R. Math. Acad. Sci. Paris* 357 (2019), no. 5, 401-412.

10. **F. Ali**, On the ranks of 22 *Fi* , *Quaestiones Mathematicae*, 37 (2014), 1--10.

11. **F. Ali** and M. A. F. Ibrahim, On the simple sporadic group He generated by the (2,3,t)-generators*, Bulletin of the Malaysian Mathematical Sciences Society*, 35 (3), (2012), 745--753.

12. **F. Ali**, On the ranks of O'N and Ly, *Discrete Applied Mathematics*, 155 (2007), no. 3, 394–399

13. **F. Ali** and M. A. F. Ibrahim, On the ranks of Conway groups *Co*2 and *Co*3, *Journal of Algebra and Its Applications*, 4 (2005), no. 5, 557–565.

15. **F. Ali** and J. Moori, The Fischer-Clifford matrices of a maximal subgroup of *Fi'*24, *Representation Theory, American Mathematical Society*, 7 (2003), 300– 321.

16. I. Beg, **F. Ali** and T. Minhas, Fixed point theorems for 2-metric spaces, Research Seminar on Fixed Point Theory, 3, Babes-Bolyai Univ., Cluj-Napoca, (1992), 7–17.

17. I. Beg, A. Azam, **F. Ali** and T. Minhas, Some fixed point theorems in convex metric spaces, *Rend. Circ. Mat. Palermo* (2) 40 (1991), no. 2, 307–315.