



Kev M. Salikhov, Ph.D.

Professor of Physics

Russian Academy of Sciences, Kazan

Born in 1936 in Krasnaya Rechka, Russia;

PROJECT

Chemical Reactions and Spin Dynamics

TUESDAY COLLOQUIUM, 06.04.1993

Minor Interactions with Major Consequences in Chemical Reactions

PUBLICATIONS FROM THE FELLOWS' LIBRARY

Salikhov, Kev M. (Wien [u.a.], 1996)

Magnetic isotope effect in radical reactions : an introduction

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=190074221>

Springer chemistry

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=190074221>

Salikhov, Kev M. (Amsterdam, 1993)

Spin exchange interaction as a possible source of oscillations in recombination of spin-correlated radical pairs

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=1687870748>

Salikhov, Kev M. (Amsterdam [u.a.], 1993)

Spatial design of spin polarization in solids

<https://kxp.k10plus.de/DB=9.663/PPNSET?PPN=1665325623>