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Conference on Research Frontiers in Ultra-Cold Atomic and Molecular Gases | (smr 2274)

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How does a synthetic non-Abelian gauge field influence bound states of two spin-1/2 fermions? (12:35-13:00)

time	title	presenter
12:35	How does a synthetic non-Abelian gauge field influence bound states of two spin-1/2 fermions?	VIJAY SHENOY