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Histoire. Le principe de l'IRM repose sur le phénomène de résonance magnétique nucléaire (RMN), c'est-à-dire portant sur le couplage entre le moment magnétique du noyau des atomes et le champ magnétique externe, décrit par Felix Bloch et Edward Mills Purcell en 1946. Au début des années 1970, les nombreux développements qu'a connus la RMN, notamment en spectroscopie, laissent ...

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