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Resolving the two-body problem using square-shaped Gaussian wave packets and a time-dependent scattering matrix. We present a novel approach to the calculation of scattering properties of nonspherical quantum systems. This technique is based on the use of a time-dependent scattering matrix whose elements are defined using the values of the potential at a finite number of points in space. The construction of the time-dependent matrix is carried out using Gaussian wave packets formed by multiple reflections of a square-shaped wave in space. The advantage of using a square wave is that it is a solution to the time-independent Schrödinger equation without any additional approximation, and therefore allows us to calculate scattering properties for a variety of situations ranging from near-free to strongly interacting systems. We present a brief review of the time-independent and time-dependent approaches, which are made equivalent by incorporating a convenient gauge transformation. We also study the regime of strong interactions in various dimensions and compare our findings to other approaches.

Q: Can I import BIND (primary or forward) zone files and use it as zone-refresh in dnsmasq? I am using a dnsmasq server to respond to DNS queries. It's bound to a reverse zone: 10.0.0.0/8. But I would also like to have it answer queries for some of the subnets in the 10.0.0.0/8 block. The caveat is that these are servers, and they are not supposed to have outbound network connectivity. This means that I have to add these IP's to my BIND zone and just forget about it. But, what do I do with the zone file now? Can I keep the zone the same as before, i.e. reverse it? but then can I just import it

