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  - ⬚On a Schrödinger operator with a merging pair of a simple pole and a simple turning point
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We talk about the transformation of a Schrödinger equation with a merging pair of a simple pole and a simple turning point (an MPPT equation, for short) to its canonical form and some properties of its WKB solutions. This is a joint work with T. Kawai (Kyoto univ.), T. Koike (Kobe univ.) and Y. Takei (Kyoto univ.).

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3 images

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