

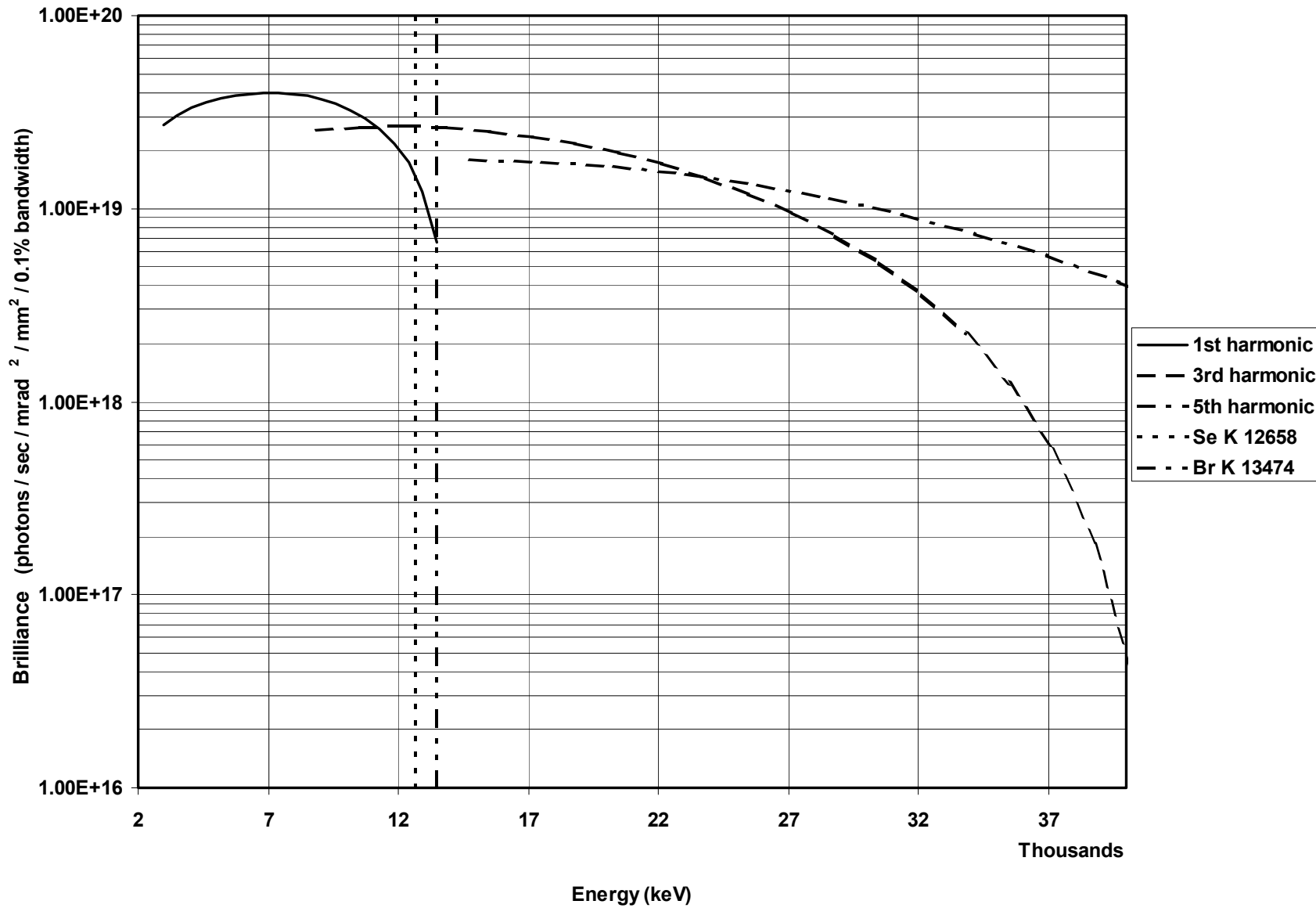
Presentation by R. Fischetti

Insertion Device Workshop

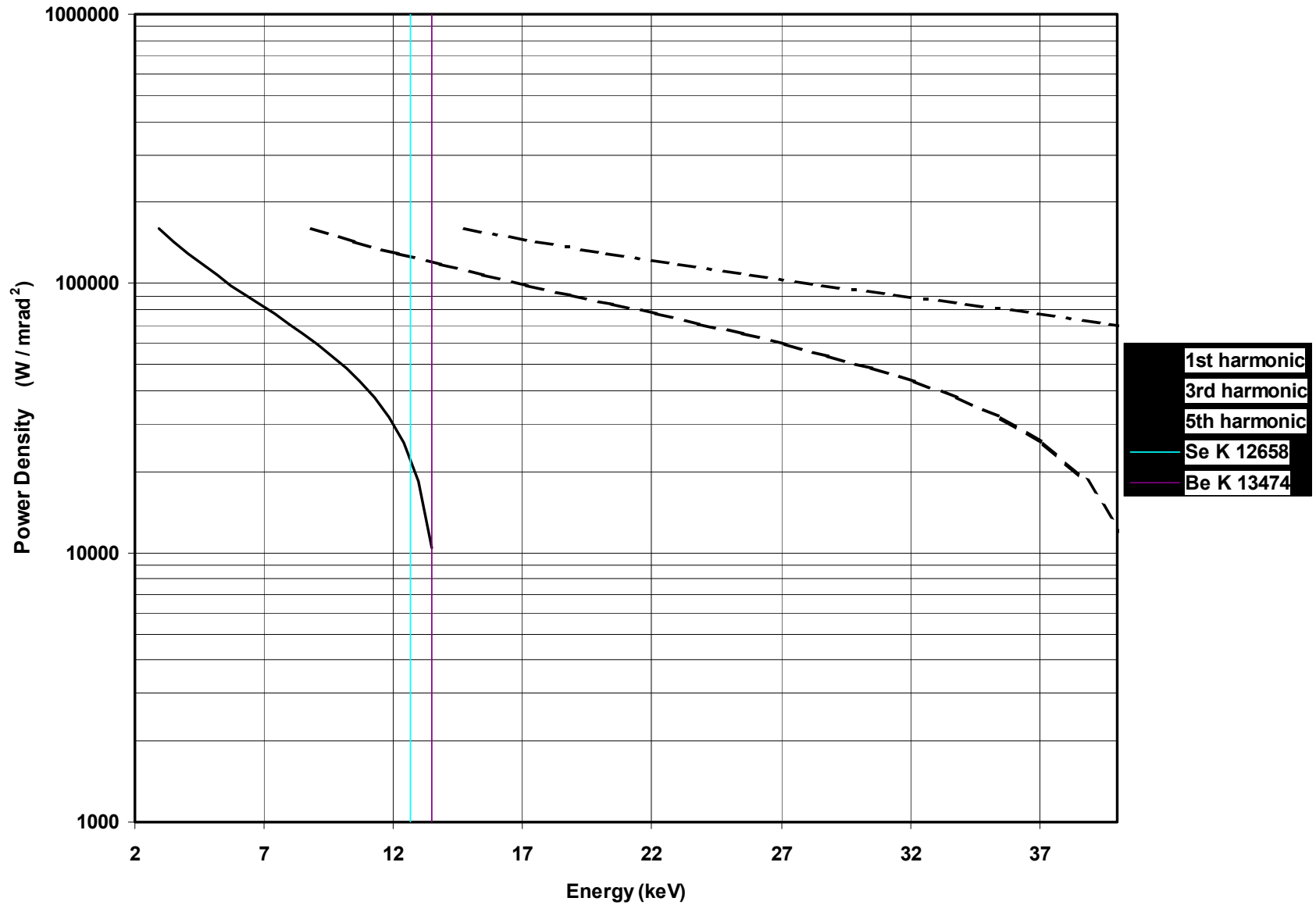
December 5, 2002

3.3-cm period, 70 pole-pair Undulator A

Low Emittance Mode (3.0 nm-rad, 1% coupling, 7 GeV, 100 mA)

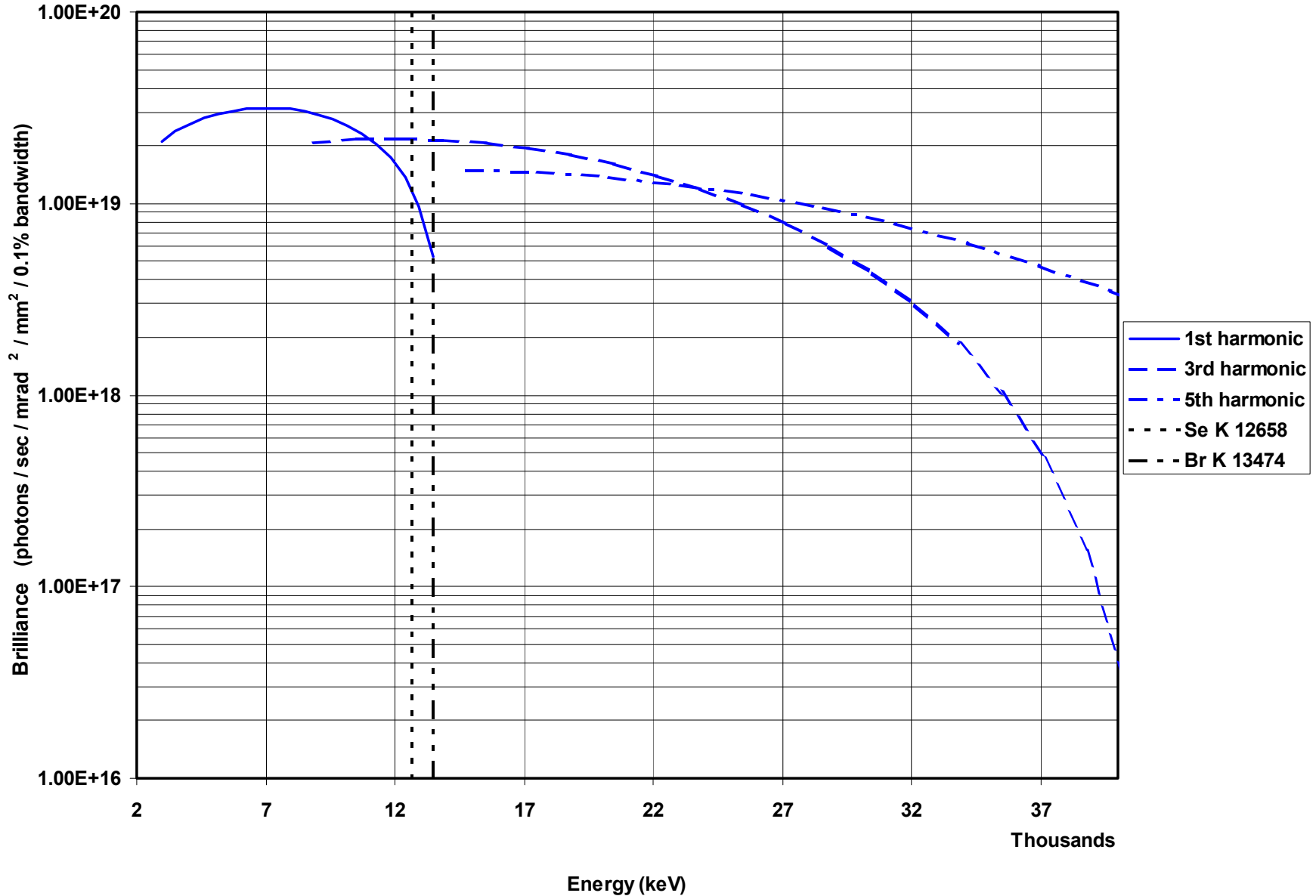


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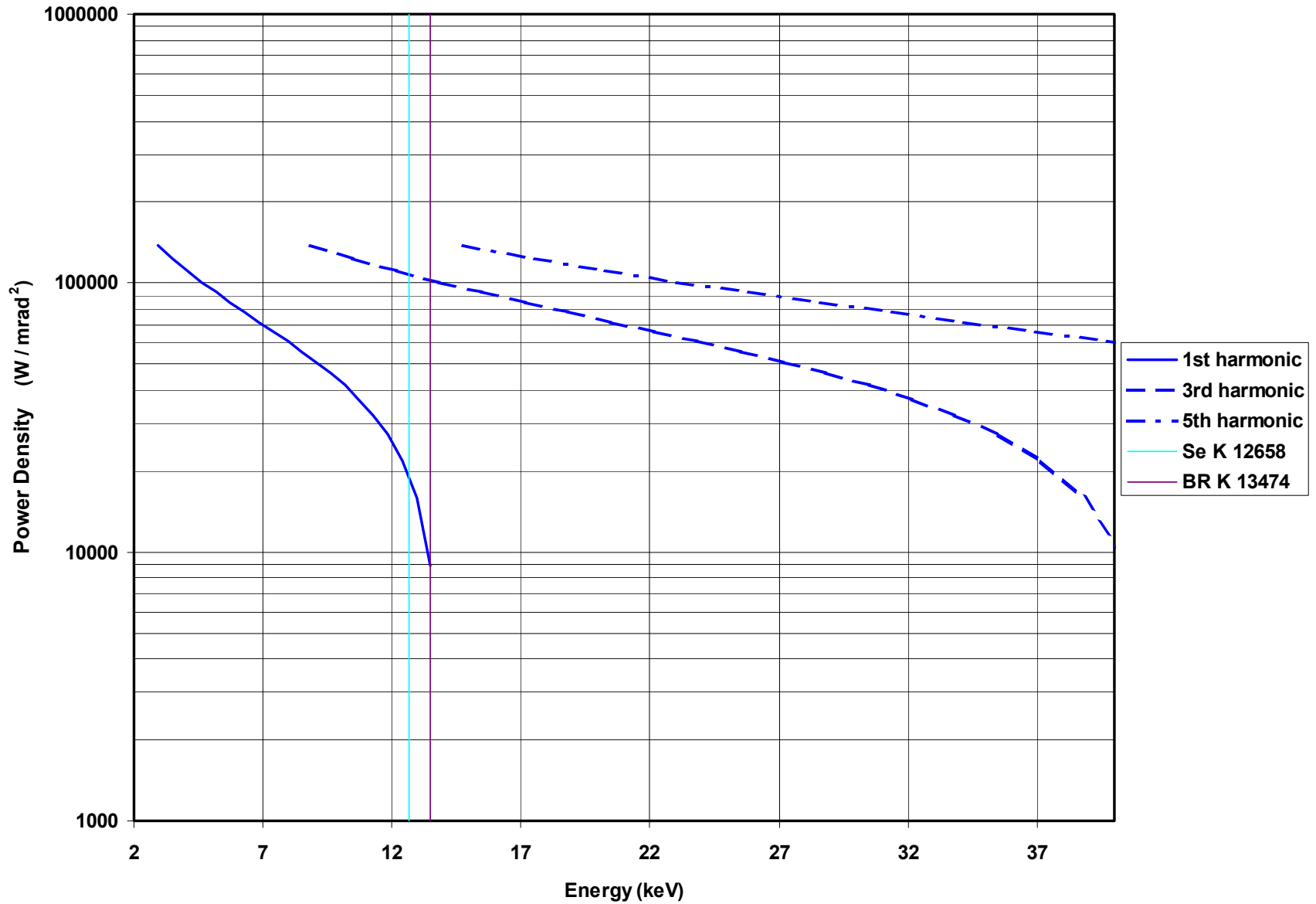
3.3-cm period, 60 pole-pair Shortened Undulator A

Low Emittance Mode (3.0 nm-rad, 1% coupling, 7 GeV, 100 mA)



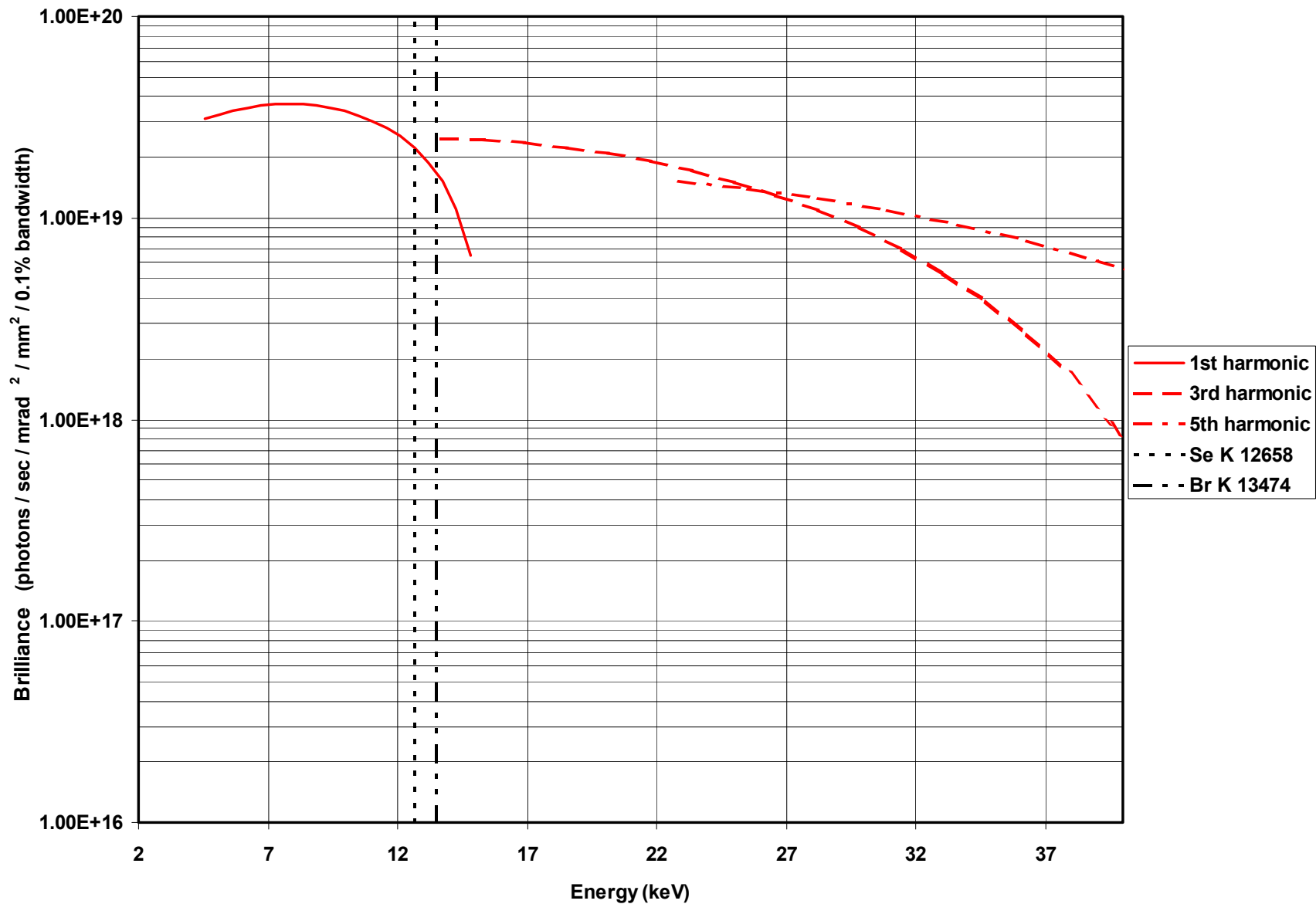
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3.0-cm period, 66 pole-pair Undulator

Low Emittance Mode (3.0 nm-rad, 1% coupling, 7 GeV, 100 mA)



3.0-cm period, 66 pole-pair Undulator

Low Emittance Mode (3.0 nm-rad, 1% coupling, 7 GeV, 100 mA)

