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# SELF-FOCUSING OF ELECTROMAGNETIC WAVE IN COLLISIONAL PLASMA



Self-focusing of electromagnetic wave in collisional plasma



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Recent advancement in short pulse laser technology has opened up new possibilities for exciting phenomena and their applications in different fields. Self-focusing is one of the phenomena arises during laser-plasma interaction. Self-focusing has been an active area of scientific study for last few decades. Self-focusing of laser beam in plasma plays an important role in increasing the intensity of laser beam in plasma. The book first introduces the self-focusing and its types....

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