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## ION ACOUSTIC SOLITARY WAVE IN AN ION BEAM DRIVEN DUSTY PLASMA



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | From Theory to Experiment | Low temperature plasmas containing massive charged dusts have attracted a considerable attention over the last few decades. Such plasmas are relevant in astrophysical settings, such as formation of stars in interstellar clouds or physical processes in cometary tails and planetary magnetospheres as well as in industrial plasmas, e.g., semiconductor processing etc. The presence of these charged dusts in electron-ion plasmas modifies the propagation of dust ion-acoustic wave

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