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Überblick über den aktuellen wissensstand und künftige forschungsrichtungen in der magnetosphärenphysik in den sechs jahrzehnten seit der einführung des begriffs magnetosphäre sind über den magnetisierten raum der jeden körper in unserem sonnensystem umgibt viele theorien entstanden und viele erkenntnisse gewonnen

worden jede magnetosphäre ist einzigartig und verhält sich doch entsprechend den universellen physikalischen vorgängen der band magnetospheres in the solar system enthält beiträge von experten für experimentalphysik theoretische physik und numerische modellierung die einen Überblick über verschiedene magnetosphären vermitteln von der winzigen magnetosphäre des merkur bis zu den gewaltigen planetarischen magnetosphären von jupiter und saturn das werk bietet insbesondere einen kompakten Überblick über die geschichte der magnetosphäre ihre grundsätze und gleichungen eine zusammenfassung der grundlegenden prozesse in der magnetosphärenphysik instrumente und techniken zur untersuchung von prozessen in der magnetosphäre eine besondere schwerpunktsetzung auf die magnetosphäre der erde und ihre dynamik eine darstellung der planetaren magnetfelder und magnetosphären im gesamten sonnensystem eine definition der künftigen forschungsrichtungen in der magnetosphärenphysik die amerikanische geophysikalische vereinigung fördert die wissenschaftliche erforschung der erde und des weltraums zum wohle der menschheit in ihren publikationen werden wissenschaftliche erkenntnisse veröffentlicht die forschern studenten und fachkräften zur verfügung stehen

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