

论文收录引用检索报告  
EI 收录



经检索 工程索引 (Engineering Index) 数据库, 徐新航 提供的如下论文被 EI-Compendex 收录, 收录记录  
简要信息摘选如下:

第 1 条, 共 1 条:

Accession number:20211310146629

**Title:Improvement of transmittance using groove structured surface for microwave  
imaging diagnostics in tokamak plasmas**

Authors:Xu, Xinhang (1); Xie, Jinlin (1); Zhang, Lifu (1); Qu, ChengMing (1); Zhuang, Ge  
(1); Liu, Wandong (1)

Author affiliation:(1) University of Science and Technology of China, Hefei Anhui; 230026, China

Source title:International Conference on Infrared, Millimeter, and Terahertz Waves, IRMMW-THz Volume:2020-  
November;

Issue title:2020 45th International Conference on Infrared, Millimeter, and Terahertz Waves, IRMMW-THz 2020

Issue date:November 8, 2020; Publication year:2020; Pages:647-648; Article number:9370606; Language:English;  
ISSN:21622027; E-ISSN:21622035; ISBN-13:9781728166209;

Document type:Conference article (CA)

Conference name:45th International Conference on Infrared, Millimeter, and Terahertz Waves, IRMMW-THz 2020

Conference date:November 8, 2020 - November 13, 2020; Conference location:Virtual, Buffalo, NY, United states;

Conference code:167834; Sponsor:ACST; et al.; IEEE; Office of Naval Research Science and Technology (ONR);  
The Optical Society (OSA); University at Buffalo (UB);

Publisher:IEEE Computer Society

Database:Compendex

Compilation and indexing terms, Copyright 2025 Elsevier Inc.



中国科学院中国科学技术大学

科技查新咨询中心

2025年10月16日