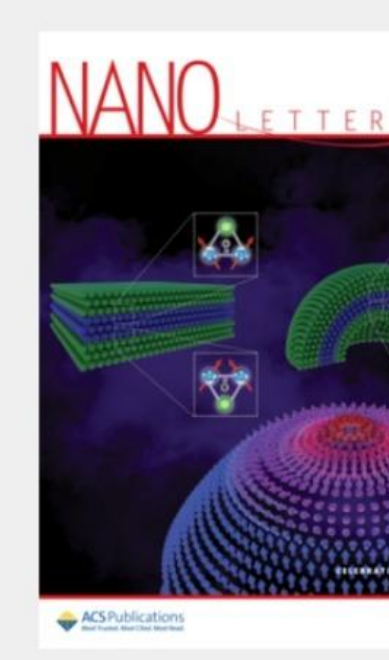

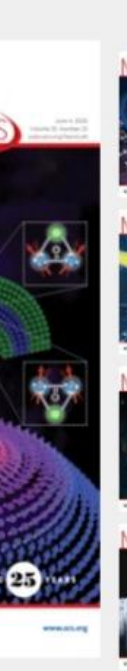

June 4, 2025
Volume 25, Issue 22
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About the Cover:

Magnetic skyrmion stabilization in curved nanomagnets. The figure showcases the transition from a flat (left) to a curved multilayer (right), emphasizing the role of curvature in the interfacial Dzyaloshinskii–Moriya interaction. Insets highlight the modulation of curvature-induced magnetic interactions, leading to skyrmionic configurations in the spherical nanomagnet. View the article.

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Optofluidic Force Induction: A Workbench for Nanoparticle Characterization and Material Analytics

Marko Šimić*, Christian Neuper, Raphael Hauer, Karin Grießmair, Christian Hill, and Ulrich Hohenester

Nano Letters 2025, 25, 22, 8805-8813 **(Mini-Review)** Open Access
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Abstract | Full text | PDF

ABSTRACT

LETTERS

Co-Assembled Cryptotanshinone Derivative and Glycyrrhizic Acid Carrier-Free Hydrogel: A Synergistic Approach to Acne Treatment

Quanfu Zeng, Tao Liang, Meihuan Liu, Yinglin Guo, Hongkai Chen, Yufan Wu, Zhuxian Wang, Yi Hu, Peiyi Liang, Zeying Zheng, Dan Zhai, Li Liu, Chunyan Shen, Cuiping Jiang, Qun Shen, Yankui Yi, Meiying Wu*, and Qiang Liu*

Nano Letters 2025, 25, 22, 8814-8824 **(Letter)** Subscribed
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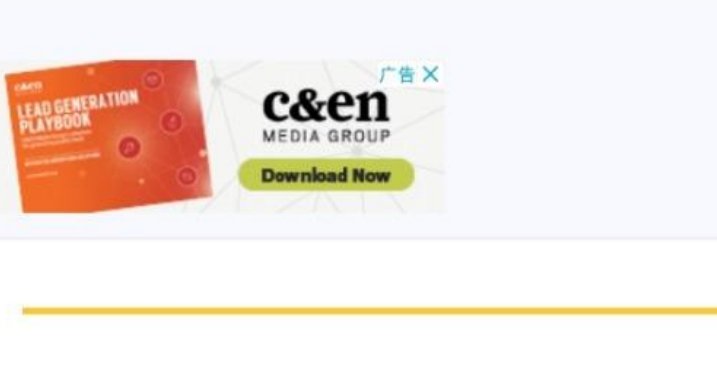

Peiyue Shen, Bosai Lyu, Zhenghan Wu, Liguo Wang, Zhichun Zhang, Xianliang Zhou, Shuo Lou, Jiajun Chen, Saiqun Ma, Yufeng Xie, Yi Chen, Kunqi Xu, Kenji Watanabe, Takashi Taniguchi, Guohua Wang, Dong Qian, Qi Liang, Wei Yang, Guangyu Zhang, and Zhiwen Shi*

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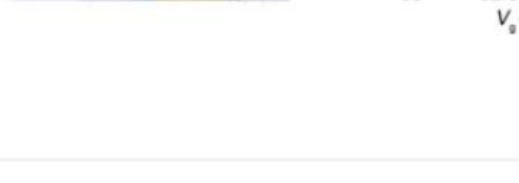
Regulating Crystallization and Carrier Recombination of Quasi-2D Perovskite for Efficient Air-Processed Light-Emitting Diodes



Yu Tong*, Yibo Wang, Heng Qi, Peiyuan Pang, Zhixin Sheng, Yue Liu, Guichuan Xing, Kun Wang*, and Hongqiang Wang*

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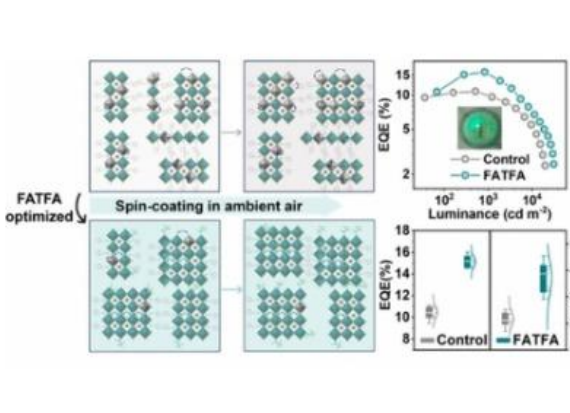
Multistate Polarization and Enhanced Nonreciprocal Transport in Two-Dimensional van der Waals Ferroelectric Heterostructures



Erqing Wang, Mingxiang Pan, Yuxiao Chen, Hui Zeng, Wenhui Duan, and Huaqing Huang*

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Abstract | Full text | PDF

ABSTRACT

Efficient and Stable Carbon-Based Hole-Transport-Layer-Free $CsPbI_2Br$ Solar Cells by Adding Trace Amounts of Yttrium Acetate into the Photoactive Layer

XueYan Ma, Hongbo Tong, Wenxuan Li, Hai Liu, Xiaoyang Liu, Guodong Wan, Yali Li*, Yujun Fu, Zhenguo Li*, Deyan He, and Junshuai Li*

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ABSTRACT

Precise Delivery of Physiological Doses of Melatonin in Planta to Control Postharvest Physiology and Extend Shelf Life Outside the Cold Chain

Yangyang Han, Monika Jangir, Amanda Si Yi Ngoh, Chunhong Li, Sreelatha Sarangapani, Yunteng Cao, Yilin Zhang, Raju Cheerlavancha, Rajani Sarojam*, and Benedetto Marelli*

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ABSTRACT

Modeling Spin-Orbitronics Effects at Interfaces and Chiral Molecules

Poonam Kumari, Cyrille Barreteau, and Alexander Smogunov*

Nano Letters 2025, 25, 22, 8869-8875 **(Letter)** Subscribed
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ABSTRACT

Nonreciprocal Hyperbolic and Surface Modes Enable Tunable Near-Field Heat Transfer in Current-Biased Dirac Semimetals

Morgan G. Blevins, Simo Pajovic, and Svetlana V. Boriskina*

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ABSTRACT

A Hybrid Molecule/Graphene van der Waals Heterostructure for DNA Immobilization and Detection

Zuchong Yang, Andrea A. Greschner, Lilian Skokan, Andreas Ruediger, Ondrej Sedlacek, Richard Hoogenboom, Marc A. Gauthier*, and Emanuele Orgiu*

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ABSTRACT

Enhancing $^1O_2$ Production with Biomimetic Pt Catalysts through Electronic Structure Modification

Zhenjiang Liu*, Jie Qin, Hailong Chen, Yuan Xue, Zedong Wang, Bingqing Shen, Ming Li, Yanguo Guo, Longhua Li*, Yuanbo Li*, and Chengzhou Zhu

Nano Letters 2025, 25, 22, 8892-8900 **(Letter)** Subscribed
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ABSTRACT

Curved Nanomagnets: An Archetype for the Skyrmionic States at Ambient Conditions

Danian A. Dugato*, Wesley B. F. Jalil, Ramon Cardias, Marcelo Albuquerque, Marcio Costa, Trevor P. Almeida, Kayla Fallon, András Kovács, Stephen McVitie, Rafal E. Dunin-Borkowski, and Flavio Garcia*

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Maksym Illienko, Komal Chaudhary, Matthias C. Velsink, and Stefan Witte*

Nano Letters 2025, 25, 22, 8909-8914 **(Letter)** Open Access
Publication Date (Web): May 26, 2025

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ABSTRACT

Improving Electron and Ion Transport in Nano-Si Anodes through Integration with Conductive Nano-Metal–Organic Frameworks

Fei Dou, Yanfangchen Chang, Yanfei Zhang, Qian Li, Tsung-Yi Chen, Yan Yan, Yangyang Sun, Xiaotian Guo, Chenhui Yin, Huijie Zhou, Han-Yi Chen, and Huan Pang*

Nano Letters 2025, 25, 22, 8915-8922 **(Letter)** Subscribed
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ABSTRACT

Asymmetric Polaritons with Half-Hyperbolic Shaped Propagation

Shuwen Xue, Lu Liu, Xixian Huang, Yi Li, Ying Xiao, Shuangzan Lu, Peining Li*, Zhigao Dai*, and Huanyang Chen*

Nano Letters 2025, 25, 22, 8923-8930 **(Letter)** Subscribed
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ABSTRACT

Uncovering the Atomic Structure of Substitutional Platinum Dopants in MoS_2 with Single-Sideband Ptychography

David Lamprecht*, Anna Benzer, Manuel Längle, Mate Capin, Clemens Mangler, Toma Susi*, Lado Filipovic, and Jani Kotakoski*

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Abstract | Full text | PDF

ABSTRACT

Microfluidic-Mediated Orientation Nanoengineering for Enhanced Osmotic Energy Harvesting

Kaiyu Yuan, Yue Shu, Fangyun Chu, Chengbin He, Zhongrun Xiang, Xiaotong Fu, Huiqing Wang*, and Dongdong Ye*

Nano Letters 2025, 25, 22, 8939-8947 **(Letter)** Subscribed
Publication Date (Web): May 19, 2025

Abstract | Full text | PDF

ABSTRACT

High Through-Thickness Thermal Conductivity in an Edge-On Two-Dimensional Polyamide Thin Film

Xiuqiang Li*, Guangxin Lv, Yinglong Hu, Yu-Hsuan Tsao, Renjiu Hu, Zhiting Tian, Kejun Liu*, and Hao Ma*

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ABSTRACT

Super-Resolution Raman Scattering Imaging Enabled by Rough Metal Films

Hongki Lee, Ming Lei, Junxiang Zhao, Guanghao Chen, Jie Hu, Zachary Burns, Fanglin Tian, and Zhaowei Liu*

Nano Letters 2025, 25, 22, 8954-8960 **(Letter)** Subscribed
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ABSTRACT

Dielectric Nanocavity Enhanced Fluorescence Emission for Ultrasensitive Wavelength-Multiplexed Detection

Bowen Fu, Zhiyi Yuan*, Guocheng Fang, Wen-jie Wang, Zhongshu Xiong, and Yu-Cheng Chen*

Nano Letters 2025, 25, 22, 8961-8968 **(Letter)** Subscribed
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ABSTRACT

Dichotomous Temperature Response in the Electronic Structure of Epitaxially Grown Altermagnet MnTe

Ji-Eun Lee*, Yong Zhong, Qile Li, Mark T. Edmonds, Zhi-Xun Shen, Choongyu Hwang, and Sung-Kwan Mo*

Nano Letters 2025, 25, 22, 8969-8975 **(Letter)** Open Access
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ABSTRACT

Imaging Low-Abundance, Short Cellular RNAs Using G-quadruplex FISH

Yong Zhang, Xinlei Zhang, Chaoshuang Qu, Hong Gao, Xuhan Xia, Shijia Wu, and Ruijie Deng*

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ABSTRACT

High-Entropy Regulation of Lattice Oxygen p-Band toward Sustainable Electrocatalytic Biomass Valorization

Guixiang Ding, Juntao Zhang, Di Yan, Yaqin Yu, Li Shuai*, Lihui Chen*, and Guangfu Liao*

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ABSTRACT

Modulating Hole Transfer from CdSe Quantum Dots by Manipulating the Surface Ligand Density

Chari Y. M. Peter, Chayan Carmenate Rodríguez, Hannah N. Gorski, Elizabeth O. Phinney, Todd D. Krauss*, and Ellen M. Matson*

Nano Letters 2025, 25, 22, 8993-8998 **(Letter)** Open Access
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ABSTRACT

Nanometer-Scale Cavities for Mid-Infrared Radiation via Image Phonon Polariton Resonators

Michael Klein, Yonatan Gershuni, Alisa Perutski, Jean-Paul Hugonin, and Itai Epstein*

Nano Letters 2025, 25, 22, 8999-9005 **(Letter)** Open Access
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Abstract | Full text | PDF

ABSTRACT

Electric-Field Tunable THz Emission via Quantum Geometry in Dirac Semimetal

Ziqi Li, Dongsheng Yang, Fei Wang, Yingshu Yang, Yuanyuan Guo, Di Bao, Tingting Yin, Chi Sin Tang, Teddy Salim, Lifei Xi, Chris Boothroyd, Yeng Ming Lam, Bo Peng*, Marco Battiato*, Hyunsoo Yang*, and Elbert E. M. Chia*

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ABSTRACT

Polymer Coating Enabling a Durable Conductive Network for Si-Based Lithium-Ion Batteries

Ziren Long, Shulan Mao, Shichao Zhang, Jiahui Zhang, Chaoqiang Tan, Hao Cheng, Siyuan Li, and Yingying Lu*

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Abstract | Full text | PDF

ABSTRACT

Extended Strange Metal Phase in Electron-Doped $La_{2-x}Ce_xCuO_4$

Cenyao Tang, Zefeng Lin, Shunye Gao, Jin Zhao, Xingchen Guo, Zhicheng Rao, Yigui Zhong, Xilin Feng, Jianyu Guan, Yaobo Huang, Tian Qian, Weiqiang Chen, Zhengyu Weng, Hong Ding, Kun Jiang, Kui Jin*, and Yujie Sun*

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ABSTRACT

Infrared-Light-Driven CO_2 Reduction Realized by a Charge-Asymmetrical Metallic Conductor

Qinyuan Hu, Zhixing Zhang, Yanglu Yu, Wenxiu Liu, Jiaqi Xu, Wensheng Yan, Jun Hu, Junfa Zhu, Yang Pan, Jianrong Zeng, Xiaodong Li*, Qingxia Chen*, Xingchen Jiao*, and Yi Xie

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ABSTRACT

Modulating the Electronic Transport of 2D Sb_2Te_3 Nanoplates by Coinage Metal Intercalation

Tanner Q. Kimberly, Bob Wang, Michelle H. Frasch, Karen C. Bustillo, Dong Yu, and Susan M. Kauzlarich*

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ABSTRACT

Stable Solid Electrolyte Interphase in Cylindrical Anode-Free Li-Metal NMC90 Batteries with Li_2NiO_2 Prelithiation and Fluorine-Rich Electrolytes for High Energy Density

Thitiphum Sangsanit, Ronnachai Songthan, Surat Prempluem, Worapol Tejangkura, and Montree Sawangphruk*

Nano Letters 2025, 25, 22, 9047-9053 **(Letter)** Open Access
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Abstract | Full text | PDF

ABSTRACT

Reversing Néel Vector in Parity-Time Antiferromagnets by Nonreciprocal Light Scattering

Qianqian Xue and Jian Zhou*

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ABSTRACT

Highly Stretchable and Conductive Wrapping-Entanglement Coupling Network for All-Carbon-Based Soft Bioelectrode

Cong Ma, Gongwei Tian, Yan Liu, Peng Wang, Chuizhou Meng, Jixiao Liu*, Shijie Guo*, and Dianpeng Qi*

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ABSTRACT

Erbium-Implanted WS_2 Flakes with Room-Temperature Photon Emission at Telecom Wavelengths

Guadalupe García-Arellano, Gabriel I. López Morales, Zav Shotan, Raman Kumar, Ben Murdin, Cyrus E. Dreyer, and Carlos A. Meriles*

Nano Letters 2025, 25, 22, 9070-9076 **(Letter)** Open Access
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ABSTRACT

Edge-Oriented Surface Plasmons and Out-of-Plane Phonon-Coupling-Manipulated Davydov Splitting in WS_2 Flakes with Nonexciton Resonance Excitation under Ambient Conditions

Yongle Dong, Zhexiao Li, Zixuan Yan, Yan Liu, Luyi Huang, Meng Xia, Xingwang Zhang, and Ling Zhang*

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ABSTRACT

Picosecond Valley Manipulation in Two-Dimensional In_2Se_3 via Ferroelectric Switching

Zhaorui Xia, Oleg V. Prezhdo, Wenguang Zhu, Jin Zhao, and Qijing Zheng*

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ABSTRACT

Current-Controlled Magnon–Magnon Coupling in an On-Chip Cavity Resonator

Hanchen Wang*, William Legrand, Richard Schlitz, and Pietro Gambardella*

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ABSTRACT

Light-Controlled Small Extracellular Vesicle-Based Spherical Nucleic Acid Nanomotor for Enhanced Transdermal Delivery against Skin Aging

Yu Li, Lu Qian, Fei Liu, Shilong Xu, Lian Zhou, Chenxi Wei, Yanqin Zhang, Yuewen Zhai, Yueqing Gu, and Siwen Li*

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ABSTRACT

Synthesis of $Au_{13}Cu_4$ Nanoclusters with Isomeric Mercaptobenzoic Acid Ligands

Munjeong Kim, Sanghwang Park, Minsu Kim, Sinhyeop Kim, Jongcheol Seo*, and Sarah S. Park*

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ABSTRACT

p-Type Surface Defects on n-GaN Nanorods

Sumesh Sadhujan, Sherina Harilal, Kefan Zhang, Riam Abu Much, Abdullah AbuBekr, Ayat Asleh, Awad Shalabny, Amro Sweedan, Nursidik Yulianto, Andam Deatama Refino, Hutomo Suryo Wasisto, Laila Abu Madegam, Aeid Igbaria, Mariela J. Pavan, and Muhammad Y. Bashouti*

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ABSTRACT

Thioether-Linked Single-Molecule Junctions with Coinage Metal Contacts

Thomas M. Czyszczon-Burton, Enrique Montes, Jazmine Prana, Sully F. Chen, Christopher P. Pakhanyan, Héctor Vázquez*, and Michael S. Inkpen*

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ABSTRACT

Gram-Scale Synthesis of an Ultrastable 38-Nuclei Copper(I) Alkynide Nanocluster for Unraveling Bifunctional Photocatalysis

Hui Zhao, Chengkai Zhang, Bao-Liang Han, Paritosh Mahato, Cheng-Zhe Yang, Pei-Xuan Yu, Zhi Wang*, Chen-Ho Tung, and Di Sun*

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ABSTRACT

Circularization of Aptamer Nanomedicine Improves Nuclease Resistance, Targeted Recognition, and Transdermal Effect for Topical Psoriasis Therapy

Zhe Liu, Yao Xu, Yuyan Qian, Yu Fan, Zhen Fan, Jianzhong Du*, and Yong Hu*

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ABSTRACT

Ultrafast Bright-to-Dark Exciton Relaxation in Bilayer Borophene Driven by Strong Excitonic Effects

Yunlei Wang, Haifeng Lv*, and Xiaojun Wu*

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ABSTRACT

Environmental Charge-Mediated Nanopiezocatalysis for Sonodynamic Therapy

Jiachen Xu, Xiaomin Ma, Jingming Wang, Chengmei Zhang, Xiangdong Liu, Yuanyuan Qu, Mingwen Zhao, Weifeng Li, Weimin Huang*, and Yong-Qiang Li*

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ABSTRACT

Wafer-Scale Tellurium Nanotube Meshes for Optically Modulated and Mechanically Flexible Artificial Synapses

Changhyeon Yoo, Chung Won Lee, Al Mahanad Sultan Said Al Kamyani, Sang Sub Han, Justin Cao, Han-Kyun Shin, Yu-Jin Song, Jung Han Kim, and Yeonwoong Jung*

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ABSTRACT

Single-Molecule Vibrational Characterization of Binding Geometry Effects on Isocyanide–Metal Interactions

Liya Bi, Zhe Wang, Krista P. Balto, Andrea R. Tao, Tod A. Pascal, Yanning Zhang, Joshua S. Figueroa*, and Shaowei Li*

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First Page | PDF

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First Page | PDF

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