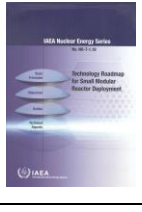


**SENARAI PEROLEHAN BAHAN PERPUSTAKAAN NUKLEAR MALAYSIA
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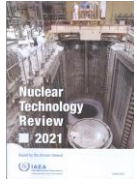


KOLEKSI BUKU/MONOGRAF

BIL	KULIT	JUDUL/PENGARANG	PENERBIT	TAHUN	ISBN	JUMLAH NASKHAH
1		REFERENCE DATA SERIES No. 2 NUCLEAR POWER REACTORS IN THE WORLD 2021 EDITION	IAEA	2021	978-92-0-124421-5	1
2		IAEA NUCLEAR SECURITY SERIES No. 12-T (Rev. 1) MODEL ACADEMIC CURRICULUM IN NUCLEAR SECURITY: TECHNICAL GUIDANCE	IAEA	2021	978-92-0-132620-1	1
3		IAEA NUCLEAR SECURITY SERIES No. 40-T HANDBOOK ON THE DESIGN OF PHYSICAL PROTECTION SYSTEMS FOR NUCLEAR MATERIAL AND NUCLEAR FACILITIES : TECHNICAL GUIDANCE	IAEA	2021	978-92-0-105419-7	1
4		IAEA NUCLEAR SECURITY SERIES No. 42-G COMPUTER SECURITY FOR NUCLEAR SECURITY : IMPLEMENTING GUIDE	IAEA	2021	978-92-0-121120-0	1
5		IAEA SAFETY STANDARDS SERIES No. SSG-60 MANAGEMENT OF RESIDUES CONTAINING NATURALLY OCCURRING RADIOACTIVE MATERIAL FROM URANIUM PRODUCTION AND OTHER ACTIVITIES : SPECIFIC SAFETY GUIDE	IAEA	2021	978-92-0-106219-2	1

6		IAEA SAFETY STANDARDS SERIES No. SSG-64 PROTECTION AGAINST INTERNAL HAZARDS IN THE DESIGN OF NUCLEAR POWER PLANTS : SPECIFIC SAFETY GUIDE	IAEA	2021	978-92-0-116021-8	1
7		SAFETY REPORTS SERIES No. 105 MANAGING NUCLEAR SAFETY KNOWLEDGE : NATIONAL APPROACHES AND EXPERIENCE	IAEA	2021	978-92-0-104221-7	1
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9		IAEA NUCLEAR ENERGY SERIES No. NR-T-1.18 TECHNOLOGY ROADMAP FOR SMALL MODULAR REACTOR DEPLOYMENT	IAEA	2021	978-92-0-110021-4	1
10		IAEA NUCLEAR ENERGY SERIES No. NG-T-2.8 SYSTEMATIC APPROACH TO TRAINING FOR NUCLEAR FACILITY PERSONNEL : PROCESSES, METHODOLOGY AND PRACTICES	IAEA	2021	978-92-0-113320-5	1
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KOLEKSI BULLETIN/MAJALAH/JURNAL



BIL	KULIT	JUDUL/BAHAN	PENERBIT	KELUARAN/ISU				BIL/ NASKHAH
				VOL	ISU	BULAN	TAHUN	
1		i-NUKLEAR	AGENCI NUKLEAR MALAYSIA		BIL. 1		2021	7
2		i-NUKLEAR	AGENCI NUKLEAR MALAYSIA		BIL. 2		2021	7
3		READER'S DIGEST	READER'S DIGEST ASIA			NOV	2021	2

4		FRIM IN FOCUS	FRIM			SEPT	2021	1
5		BULETIN GIS & GEOMATIK	JUEPM		BIL. 2		2020	2
6		IAEA ANNUAL REPORT 2020	IAEA				2020	1
7		PARADIGMA SOSIAL 2020	INSTITUT SOSIAL MALAYSIA				2020	1
8		LAPORAN TAHUNAN 2019 ANNUAL REPORT	INSTITUT SOSIAL MALAYSIA				2019	1
9		IAEA BULLETIN	IAEA			SEPT	2021	1
10		NUCLEAR FUSION	IAEA	VOL. 61	NUM. 6	JUNE	2021	1
11		DEWAN KOSMIK	DEWAN BAHASA PUSTAKA		BIL. 11	NOV	2021	2

12		DEWAN MASYARAKAT	DEWAN BAHASA PUSTAKA		BIL. 11	NOV	2021	2
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TERBITAN IAEA YANG TERKINI (NOV 2021)

The IAEA is pleased to announce the publication of:

Atlas of Non-FDG PET–CT in Diagnostic Oncology
IAEA Human Health Series No. 38

Fluorodeoxyglucose (FDG) has proven benefits as a positron emission tomography (PET) radiopharmaceutical in oncology. However, it has limitations in the assessment of certain tumours, above all (but not only) prostate cancer. Therefore, several non-FDG PET radiopharmaceuticals have been introduced into the clinical arena over the last few years, and this trend will continue to spread. The use of PET/CT with different PET radiopharmaceuticals that tailor to the type of tumour and biologic process that needs to be assessed is part of personalized precision medicine. The objective of this publication is to provide a case-based way of understanding normal biodistribution, variants, and pitfalls, including several examples of typical patterns for the main indications for each of the new non-FDG PET radiopharmaceuticals. This should facilitate the interpretation of images to support accurate diagnosis. This Atlas will allow professionals interested in non-FDG PET/CT imaging to embrace the variety of oncological imaging by providing clinically relevant teaching files on the effectiveness and diagnostic quality of non-FDG-PET/CT imaging in routine applications.

[STI/PUB/1924, 239 pp., 245 figs.; 2021; ISBN: 978-92-0-128920-9, English, 44.00 Euro](#)

The electronic version for the above publication can be found below:

[Atlas of Non-FDG PET–CT in Diagnostic Oncology | IAEA](#)

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