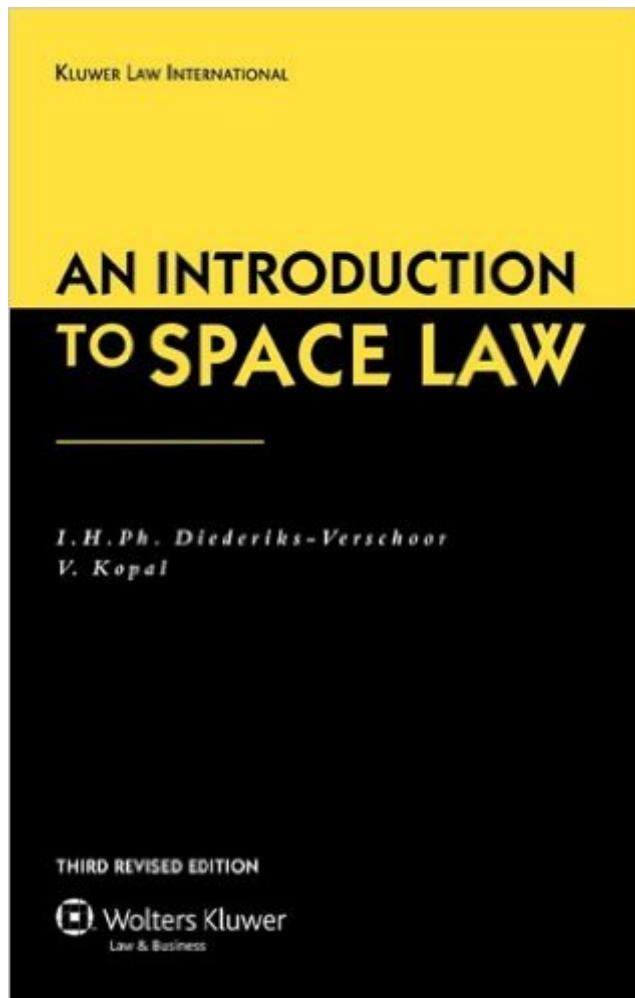


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An Introduction To Space Law, 3rd Edition



Synopsis

The enormous growth during the last decade of outer space operations like direct broadcasting by satellite and the exploration of natural resources by remote sensing satellites have brought space law into dramatic prominence among the fields of international law. International, because the fundamental principle of space law since the cornerstone Outer Space Law of 1967 clearly requires that outer space and celestial bodies are free for exploration and use by all states in conformity with international law and are not subject to national appropriation. It is in light of the many new considerations now falling under the scope of international law because of their connection with space that this new edition of the best-known handbook in the field now appears. Among the many salient issues the legal implications of which are covered in this third edition are the following: the boundary problem arising because state sovereignty can no longer be accepted as unlimited in its vertical projection; prior consent of states to whom information is transmitted or whose territories have been sensed by satellites; beneficial or adverse effects on the environment caused *inter alia* by solar power satellites; increasing commercialization and privatization of outer space; space tourism; development of liability regimes for eventual commercial spaceflights; space traffic management; the increasing use of orbits, particularly the Low Earth Orbit (LEO) and the Geostationary Orbit (GSO); the need for specific definition of vague terms like "province of all mankind" and "peaceful purposes"; search and rescue operations and the rescue and return of astronauts; liability for damage caused by space objects; purpose and functioning of spacecraft registration; and the Moon Agreement and "the common heritage of mankind". The latest developments in the field are closely monitored to provide the most updated information. Lawyers, students, and various businesses (especially in the telecommunications and aerospace industries) will find all the concise but comprehensive orientation and guidance needed to understand and deal with the legal problems and practical consequences arising from the main space treaties.

Book Information

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Customer Reviews

It is true that the book refers to all external publications, maxims and reference works in their original language - whilst this might represent a slight hindrance, the reason being is that the book is directed towards the legal community and is classed as a research publication (thus explaining the hefty price tag). The book does raise the bar on legal excellence as it is a prime example of a highly distinguished intelligent author who possesses a rich vocabulary and in depth insight into the subject (being also the author of Air Law). On a side note I would imagine that knowledge of french and german would be of an advantage if you want to enjoy the few references to works and quotes that are made but nevertheless this should not deter you as I have enjoyed the book even though I have limited knowledge of French. I agree however, with the reviewer below that it is well written and is an excellent choice for someone interested in subject whether your a layman or legal student or legal practitioner. The text is clear, precise, and short given it is an introduction. It is the recommended text for a course in space law which I am taking. The text does incl. as annexes the relevant treaties but I would just acquire the combined Outer Space Treaty text from: [...] A 66 page document with all the relevant 5 or 6 treaties such as Outer Space Treaty, Liability Convention, Rescue Agreement, Moon Agreement etc. which I would read in connection with the ascribed chapters

This is an excellent book on the subject of space law and easily readable by the general book-reading audience. The price of the book is pretty hefty, given the book is only 276 pages (about 1/2" thick) and is not a textbook (for which you would expect a \$100+ price tag). That being said, if you are a space aficionado (are you listening former Trekkies?) and you want to learn about the developments in this relatively new discipline of law, "An Introduction to Space Law" is the book to read (and probably the only book of its kind on the market as of this review). One negative point has to be made, which is why I gave this book a 4-star rating and not a 5-star rating: The author often refers to reference publications in their original languages and offers no translations into English. I found this somewhat frustrating and a little bizarre, because the book is directed to an

English-language audience. Except for this literary peculiarity, I found the book to be quite interesting on a fascinating subject that is rarely publicized.

The little book of space law was much more readable but this was more comprehensive.

There isn't very many books out there on the subject of Space Law, probably because there is such little advancement on the subject since the original signing of the Outer Space Treaty of 1967; a treaty that ended a lot of silly things like high altitude nuclear bomb tests, and also made arming of satellites illegal. The book reads like stereo instructions, but I'm sure that's how lawyers like their books, judging by what little law I have studied.

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