



## **Astronomy & Celestial Bodies: A bibliography of Multnomah County Library resources**

### **Books**

- Barnett, Alex. [Space revealed](#). New York: Dorling Kindersley Pub., 2004. [j 520 B261s 2004]
- Berger, Melvin. [Do stars have points?: Questions and answers about stars and planets](#). New York: Scholastic Reference, 1998. [j523 B496d 1998]
- Bortz, Alfred B. [Collision course!: Cosmic impacts and life on earth](#). Brookfield, Conn: Millbrook Press, 2001. [j523.44 B739c 2001]
- Davis, Kenneth C. [Don't know much about space](#). New York: HarperCollins Publishers, 2001. [j520 D262d 2001]
- Dyer, Alan. [Space](#). New York : Simon & Schuster Books for Young Readers, 2007. [j 520 D996s 2007]
- Einspruch, Andrew. [Mysteries of the universe: how astronomers explore space](#). Washington, DC: National Geographic, 2006. [j 919.9 E35m 2006]
- Furniss, Tim. [The solar system](#). Austin, Tex: Raintree Steck-Vaughn, 2001. [j523.2 F989s 2001]
- Gallant, Roy A. [Earth's place in space](#). New York: Benchmark Books, 2000. [j525 G163e 2000]
- Graun, Ken. [Our galaxy and the universe](#). Tucson, Ariz: Ken Press, 2002. [j520 G774o 2002]
- Kerrod, Robin. [Asteroids, comets, and meteors](#). Minneapolis, MN: Lerner Publications, 2000. [j523.6 K41a 2000]
- Kowalski, Kathiann M. [The everything kids' space book: All about rockets, moon landings, Mars, and more plus space activities you can do at home!](#) Holbrook, Mass.: Adams Media Corp., 2000. [j523.1 K88e]
- Landau, Elaine. [The sun](#). New York: Children's Press, 2008. [j 523.7 L253s 2008]
- Lippincott, Kristen. [Astronomy](#). New York: Dorling Kindersley, 1999. [j520 L765a 1999]
- Miller, Ron. [Asteroids, comets and meteors](#). Minneapolis, MN: Twenty-First Century Books, 2007. [j 523.5 M649a 2006]

Miller, Ron. [Extrasolar planets](#). Brookfield, Conn: Twenty-first Century Books, 2002. [j523 M649e 2002]

Nicolson, Cynthia Pratt. [The jumbo book of space](#). Toronto: Kids Can Press, 2007. [j 520 N6525j 2007]

Osborne, Will. [Space](#). New York: Random House, 2002. [j520 O818s 2002]

Rhatigan, Joe. [Out-of-this-world astronomy: 50 amazing activities & projects](#). New York: Lark Books, 2003. [j520 R468o 2003]

Sasaki, Chris. [Constellations: The stars and stories](#). New York: Sterling Pub, 2002. [j523.8 S252c 2002]

[Scholastic atlas of space](#). New York: Scholastic Reference, 2004. [j 520 S3682 2004]

Simon, Seymour. [Destination: space](#). New York: Smithsonian/Collins, 2006. [j 520 S596d 2006]

Simon, Seymour. [The universe](#). New York : Smithsonian/Collins, 2006. [j 523.1 S596u 2006]

Spence, Pam. [Space](#). New York: St. Martin's Press, 2001. [j520 S744s 2001]

Stott, Carole. [1,001 facts about space](#). New York: Dorling Kindersley, 2002. [j520 S888o 2002]

Stott, Carole. [Space exploration](#). New York: Dorling Kindersley, 2000. [j629.4 S888s 2000]

## **Videos**

[All about the moon](#). Wynnewood, PA: Schlessinger Media, 2003. [DVD j 523.3 ALL]

[All about the planets](#). Wynnewood, PA: Schlessinger Media, 1999. [VIDEO j523.4 ALL]

[The moon: \[and\] outer space](#). Elk Grove Village, IL: Disney Educational Productions, [1996?] [VIDEO j 507.8 MOON]

[Universe](#). Wynnewood, PA: Schlessinger Media, 1999. [VIDEO j523.1 UNIVERSE]

*School Corps bibliographies, updated annually, are limited to 30 items. To find additional items on this topic, go to the online library catalog (<http://catalog.multicolib.org>) and select the keyword option. Type the word ASTRONOMY in the box, and choose to limit your search to Children's Materials. Click on Search. To locate materials about individual planets, type in the words PLUTO PLANET (or whatever planet you would like).*

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