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- The nebular theory states that our solar system formed from the gravitational collapse of a giant interstellar gas cloud—the solar nebula. – (Nebula is the Latin word for cloud.)
- Kant and Laplace proposed the nebular hypothesis over two centuries ago.
- A large amount of evidence now supports this idea.

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Acknowledged authors Jeffrey O. Bennett, Megan O. Donahue, Nicholas Schneider, Mark Voit wrote Cosmic Perspective, The: The Solar System (Bennett Science & Math Titles) comprising 560 pages back in 2019. Textbook and eTextbook are published under ISBN 0134990773 and 9780134990774.

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Answer: As with our solar system, planets  
would likely orbit in a thin disk, with small,  
dense planets close to the Sun and larger,  
jovian-like planets further away because  
these properties are due to the cumulative  
effects of cloud flattening during collapse  
and enhanced heating close to the star.

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