

# **Version Control**

# Conflict



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Version Control Conflict







Version Control Conflict







revision 8



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Name Orbital Radius ... Amalthea 181.4 ...

10 421.0

Europa 670.9 ... Ganymede 1070.4 ... Callisto 1882.7 ...



revision 8



revision 8 +







Orbital Radius ...

Amalthea 181.4

Europa 670.9 Ganymede 1070.4 Callisto 1882.7



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revision 9





Name Orbital Radius ...
Amalthea 181.4 ...
lo 421.6 ...
Europa 670.9 ...
Ganymede 1070.4 ...
Oallisto 1802.7 ...
himalia 11460 ...
elara 11740 ...



revision 8 +



revision 9







Name Orbital Radius ...

Amalthea 181.4 ...

Io 421.6 ...

Europa 670.9 ...

Ganymede 1070.4 ...

Oallisto 1892.7 ...

himalia 11460 ...

elara 11740 ...



revision 8 +



revision 9







Name Orbital Radius ...
Amalthea 181.4 ...
lo 421.6 ...
Europa 670.9 ...
Ganymede 1070.4 ...
Oallisto 1002.7 ...
himalia 11460 ...
elara 11740 ...



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Name Orbital Radius ...

Amalthea 181.4 ...

Io 421.6 ...

Europa 670.9 ...

Ganymede 1070.4 ...

Callisto 1902.7 ...

himalia 11460 ...

elara 11740 ...



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revision 9





Name Orbital Radius ...
Amalthea 181.4 ...
lo 421.6 ...
Europa 670.9 ...
Ganymede 1070.4 ...
Oallisto 1802.7 ...
himalia 11460 ...
elara 11740 ...



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revision 9







Name Orbital Radius ...

Amalthea 181.4 ...

Io 421.6 ...

Europa 670.9 ...

Ganymede 1070.4 ...

Oallisto 1802.7 ...

himalia 11460 ...

elara 11740 ...



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Name Orbital Radius ...
(10\*\*3 km) ...
Amalthea 181.4 ...
lo 421.6 ...
Europa 670.9 ...
Ganymede 1070.4 ...
Callisto 1882.7 ...
himalia 11460 ...
elara 11740 ...



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revision 9







Name Orbital Radius ...
(10\*\*3 km) ...
Amalthea 181.4 ...
lo 421.6 ...
Europa 670.9 ...
Ganymede 1070.4 ...
Callisto 1882.7 ...
himalia 11460 ...
elara 11740 ...



revision 11



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Name Orbital Radius ...
Amalthea 181.4 ...
lo 421.6 ...
Europa 670.9 ...
Ganymede 1070.4 ...
Callisto 1882.7 ...

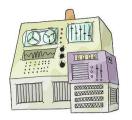


revision 11



revision 9





\* 10^3 KM ...

\* 10^3 KM ...

Amalthea 101.4 ...

lo 421.6 ...

Europa 670.9 ...

Ganymede 1070.4 ...

Callisto 1882.7 ...



revision 11



revision 9







\* 10^3 KM

Europa 670.9 Ganymede 1070.4 Callisto 1882.7

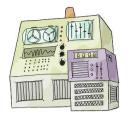


revision 11



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\* 10^3 KM

Europa 670.9 Ganymede 1070.4 Callisto 1882.7

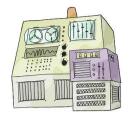


revision 11



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Name Orbital Radius ... (10\*\*3 km) ...

Amalthea 181.4 lo 421.6 ...

Europa 670.9 ... Ganymede 1070.4

Callisto 1882.7 ... himalia 11460 ... elara 11740 ...



revision 11



revision 9 +





Name Orbital Radius ...
\*10^3 km ...
Amalthea 181.4 ...
Io 421.6 ...
Europa 670.9 ...
Ganymede 1070.4 ...
Callisto 1882.7 ...
himalia 11460 ...
elara 11740 ...

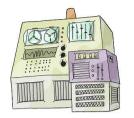


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revision 11







Name Orbital Radius ...
\*10^3 km ...
Amalthea 181.4 ...
lo 421.6 ...
Europa 670.9 ...
Ganymede 1070.4 ...
Callisto 1882.7 ...
himalia 11460 ...
elara 11740 ...



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revision 12



created by

Greg Wilson

**July 2010** 



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