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.Gravitational Hazards in the Solar System, from the Early Days of the Solar System to Space Situational Awareness. The detections of four new worlds in the Solar System showed the first possibility of detecting planets not yet discovered. Two of them, at semimajor axis of 1.6 and 4.1 Astronomical Units from the Sun, were detected using the Hubble Space Telescope, one being announced on May 12, 2014, and the other on Nov. 13, 2016. The find is a milestone in astrobiology, where exoplanets have become a hot topic in the last 10 years. The fourth planet was detected on July 27, 2017, farther out than Neptune, 10.5 Astronomical Units from the Sun. It orbits a star called Kepler-2023, about 350 light years from the Solar System. Why does it matter? Well, the presence of planets in the Solar System can change the dynamics of other moons. For instance, the moons of Jupiter, which circle the planet, are perturbed by the gravitational pull of other moons, moons and planets. In fact, the gravitation field of Jupiter can perturb the orbit of Io, the innermost moon. As Jupiter moves around the Sun at a speed of 33 miles per second, about 1/6 the speed of Mercury, it varies in intensity. In a day, Jupiter sweeps through the sky in a 2 degree arc, about 3/4 the size of the Moon at its closest distance to Earth. Io, instead, sweeps in a 2 degree arc only every 3 years. This means that Jupiter perturbs Io only when it is closest to Earth. According to an article published by Zeeya Merali, back in 2006, this perturbation happens in a period of three years. One can think that Jupiter, instead of being trapped in the center of the Solar System, has to follow a less easy orbit. It seems that the same is happening now with the newly detected planets, since the object GJ876b is at a very large distance from the Sun, while the four others are closer. In June, Carl Hegemann and Dr. Harald Schwengel from the University of California Berkeley, wrote an article comparing the data received from the two epochs in which Jupiter moved to and from its closest proximity to Earth in the history of the Solar System. This gave us the chance to study the movement of Jupiter through the sky with a precision of better than 1 millise

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