

Ephmrides Astronomiques 1960

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cet ouvrage dresse un vaste panorama de la fabrication tant matérielle que scientifique de la connaissance des temps héritière
des éphémérides de l'astronome johannes kepler elle est la plus ancienne des éphémérides astronomiques et nautiques publiée
sans discontinuité depuis 1679 et actuellement publiée par l'institut de mécanique céleste et de calcul des éphémérides imcce à
l'observatoire de paris placée par louis xiv sous la responsabilité de l'académie royale des sciences au tout début du xviii^e
siècle elle a été ensuite publiée par le bureau des longitudes de 1795 à 1998 le présent ouvrage laisse une large place aux rôles
des différentes institutions aux propos des acteurs de cette publication astronomes directeurs imprimeurs libraires calculateurs
et calculatrices de l'éphéméride la connaissance des temps a été profondément et durablement modifiée par l'astronome jérôme
lalande au cours des années 1760 et ces modifications se sont faites sentir jusqu'à la seconde moitié du xxe siècle la
découverte de nouvelles archives inédites du bureau des longitudes a permis de lever le voile sur les modalités de la
concurrence avec le nautical almanac l'éphéméride rivale de la connaissance des temps plus de 140 calculateurs ont pu aussi
être identifiés permettant d'étudier et d'humaniser considérablement la production d'une éphéméride astronomique de référence

sur près de 250 années

iau symposium 172 dynamics ephemerides and astrometry of the solar system was held in paris in july 1995 250 scientists from 33 countries attended the symposium 24 invited lectures and 165 contributed papers were presented 117 of which were posters the papers covered topics on celestial mechanics chaos and evolution of the solar system asteroids theories of the motion of the planets the moon and the natural satellites methods symplectic mappings and elliptic functions astrometry ccd observations vlbi and radar observations ephemerides representation and numerical integration and on the history of celestial mechanics

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