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### **Von Karman Evolution Equations | SpringerLink**

The Föppl–von Kármán equations, named after August Föppl and Theodore von Kármán, are a set of nonlinear partial differential equations describing the large deflections of thin flat plates.

### **Föppl-von Kármán equations - Wikipedia**

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Chueshov / Lasiiecka, Von Karman Evolution Equations, 2012, Buch, 978-1-4614-2591-5. Bücher schnell und portofrei

### **Chueshov / Lasiiecka | Von Karman Evolution Equations ...**

There is a lot of literature on von Karman equations with dissipative effects [1, 4, 9, 11–13, 15–18, 21]. With respect to a von Karman equation of the following form  $u_{tt} + \alpha \nabla^2 u + \beta \nabla^2 (u^2) + f(x, u) = [u, v]$ , (1.5) —Received May 19, 2016; revised August 16, 2016.

**Stability of a von Karman equation with infinite memory ...**

Theodore von Kármán (Hungarian: (szőlőskislaki) Kármán Tódor [(sø:lø:ʃkiʃløki) 'ka:rma:n 'to:dor]; 11 May 1881 – 6 May 1963) was a Hungarian-American mathematician, aerospace engineer, and physicist who was active primarily in the fields of aeronautics and astronautics. He is responsible for many key advances in aerodynamics, notably his work on supersonic and hypersonic ...

**Theodore von Kármán - Wikipedia**

----, Von Karman Evolution Equations: Well-posedness and long-time dynamics, Springer Monographs in Mathematics, Springer, New York, 2010. Zentralblatt MATH: 1298.35001 F. Dell'Oro and V. Pata, On the stability of Timoshenko systems with Gurtin-Pipkin thermal law , J. Differential Equations 257 (2014), no. 2, 523-548.

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I. Chueshov and I. Lasiecka : Von Karman Evolution Equations. Well-Posedness and LongTime Dynamics, Springer Monographs in Mathematics, Springer, New York, 2010. Yuncheng : Dynamics of ...

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