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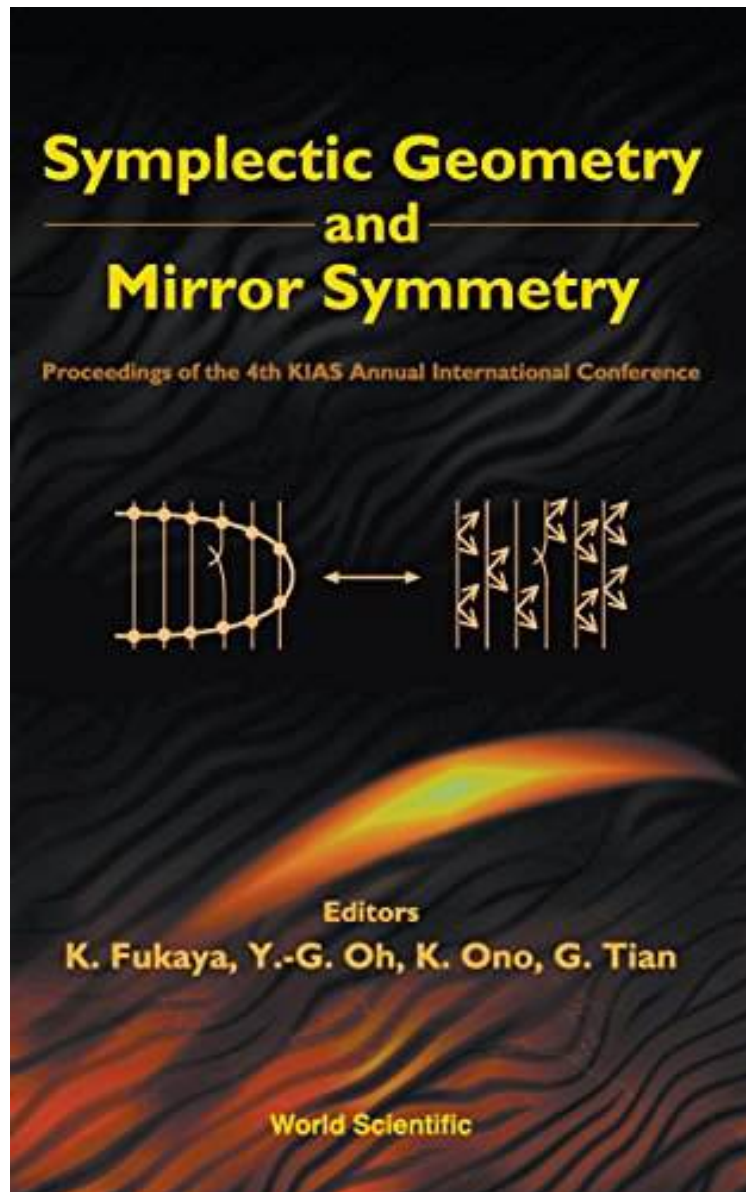
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nbsp In 1993 M Kontsevich proposed a conceptual framework for explaining the phenomenon of mirror symmetry Mirror symmetry had been discovered by physicists in string theory as a duality between families of three dimensional Calabi ndash Yau manifolds Kontsevich s proposal uses Fukaya s construction of the A infin category of Lagrangian submanifolds on the symplectic side and the derived category of coherent sheaves on the complex sid

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