



The Band That Played on: The Extraordinary Story of the 8 Musicians Who Went Down with the Titanic (Paperback)

By Steve Turner

Thomas Nelson Publishers, United States, 2012. Paperback. Book Condition: New. 229 x 150 mm. Language: English . Brand New Book. They kept it up to the very end. Only the engulfing ocean had power to drown them into silence. The band was playing Nearer, My God, to Thee. I could hear it distinctly. The end was very close. CHARLOTTE COLLYER, TITANIC SURVIVOR The movies, the documentaries, the museum exhibits. They often tell the same story about the unsinkable Titanic, her wealthy passengers, the families torn apart, and the unthinkable end. But never before has that glorious band the group of eight musicians who played on as the Titanic slipped deeper and deeper into the Atlantic Ocean been explored in such depth. Steve Turner s extensive research reveals a fascinating story including dishonest agents, a clairvoyant, social climbers, and a fraudulent violin maker. Read what brought the band members together and how their music served as the haunting soundtrack for one of modern history s most tragic maritime disasters. BOOK REVIEWS The Band that Played On by Steve Turner is, surprisingly, the first book since the great ship went down to examine the lives of the eight musicians who were employed...



READ ONLINE
[2.12 MB]

Reviews

I actually started out looking at this publication. it was actually writtern really perfectly and useful. Its been written in an extremely simple way and it is only soon after i finished reading through this pdf by which really modified me, change the way i really believe.

-- **Breanna Kerluke**

This sort of book is almost everything and helped me looking in advance and much more. Yes, it can be enjoy, nevertheless an amazing and interesting literature. Its been written in an extremely simple way which is simply right after i finished reading this publication through which in fact altered me, alter the way i really believe.

-- **Lizeth Witting**