By Qing-Ming Cheng

1. Complete hypersurfaces in spheres, Workshop on Differential Geometry, March 9, 2019, Shanghai University, Shanghai, China

2. Chern problems on minimal hypersurfaces, Seminar on differential geometry in Fudan University, March 8, 2019, Shanghai, China

3. Chern problems on minimal hypersurfaces, Seminar on differential geometry in Beijing Normal University, March. 6, 2019, Beijing, China

4. Chern problems on minimal hypersurfaces, Seminar on differential geometry in Tsinghua University, March. 5, 2019, Beijing, China

5.   -   ,
       , 2019   2   21   ,

6. Complete λ-hypersurfaces, Workshop on Global Differential Geometry, January 2-3, 2019, National Taiwan University, Taiwan

7. Complete self-shrinkers of mean curvature flow, The second annual meeting of International Consortium of Chinese Mathematicians, December 27-29, 2018, National Taiwan University, Taiwan

8.   -   ,   2018, 2018
   11   2-5   ,

9. Singularities of mean curvature flow, Colloquium on Chern Institute of Mathematics, October 25, 2018, Nankai University, Tianjin, China

10. 2-dimensional complete self-shrinkers, The 7th conference on geometry and topology of submanifolds, September 24-28, 2018, Zhejiang University, Hangzhou, China

11. 2-dimensional complete self-shrinkers, Seminar on Differential Geometry, August 4, Tsinghua University, Beijing, China

12.   -   ,
       , 2018   7   23   ,

13.   -   ,
              , 2018   6   23   ,

14. Complete Lagrangian self-shrinkers of mean curvature flow, Seminar on differential geometry in Fudan University, March 16, 2018, Shanghai, China

15. A classification of complete Lagrangian self-shrinkers, Seminar on differential geometry in Tsinghua University, Jan. 19, 2018, Beijing, China

16. Complete Lagrangian self-shrinkers in R^4, Seminar on differential geometry in Beijing Normal University, Jan. 18, 2018, Beijing, China

17. Lagrangian self-shrinkers of mean curvature flow, The 6th workshop on geometry of submanifolds, October 12-15, 2017, Wuhan University, Wuhan, China

18. Complete Lagrangian self-shrinkers, Seminar on differential geometry in Henan Normal University, September 10, 2017, China

19. A characterization of 2-dimensional self-shrinkers, Seminar on differential geometry in Sichuan University, August 2, 2017, Chengdu , China

20. Estimates for eigenvalues of Laplacian and an obstruction of minimal immersions, Conference on Differential geometry, June 26-28, 2017, Shanghai Center of Mathematical Sciences, Fudan University, Shanghai, China

21. Estimates for eigenvalues of the clamped plate problem, Seminar on differential geometry in Fudan University, June 19, 2017, Shanghai, China

22. A characterization of Clifford hypersurfaces, Seminar on differential geometry in Shanghai Center of Mathematical Sciences, Feb. 20, 2017, Fudan University, Shanghai, China

23. The first eigenvalue of Jacobi operator, Seminar in Southwest University, December 26, 2016, Southwest University, Chongqing, China

24. Complete self-shrinkers, Workshop on geometry in Shanghai Center of Mathematical Sciences, November 20, 2016, Fudan University, Shanghai, China

25. Estimates for the first eigenvalue of Jacobi operator on hypersurfaces, The 5th workshop on geometry of submanifolds, October 27-31, 2016, Tsinghua University, Beijing, China

26. Geometry of complete λ-hypersurfaces, Geometric Analysis on Riemannian and Metric Spaces, September 5-9, 2016, Kyoto University, Kyoto

27. 2-dimensional complete self-shrinkers, the workshop on differential geometry, August 22-24, 2016, Jiangxi Normal University, Nanchang, China

28. Geometry of surfaces, Seminar in Jiangxi Normal University, August 18, 2016, Jiangxi Normal University, China

29. λ-   ,   , 2016   5   26   ,

30. An embedded λ-tori, Seminar on differential geometry, Henan Normal University, May 4, 2016, Xinxiang, China

31. Embedded λ-tori and area growth of complete λ-hypersurfaces, The workshop on differential geometry, April 24, 2016, Fudan University

32. Complete self-shrinkers, Seminar in Guangxi Normal University, March 25, 2016, Guangxi Normal University, Guilin, China.

33. Geometry of λ-hypersurfaces of the weighted volume-preserving mean curvature flow,   ,   , 2016   3   16   19   ,

34. Geometry of critical points of weighted area functional, School & Workshop on Geometric Analysis, December 7-11, 2015, KIAS, Korea.

35.   ,   2015, 2015   10   7   -9   ,
                     .

36. Geometry of λ-hypersurfaces, International conference on geometry and topology of submanifolds, September 25-28, 2015, Henan Normal University, Henan, China.

37. Geometry of critical points of functional, June 23, 2015, Wuhan University, Wuhan, China.

38. Complete λ-hypersurfaces of the weighted volume-preserving mean curvature flow, March 24, 2015, Sichuan University, Chengdu, China.

39.   ,   , 2015
        3   6   7   ,   .

40. On critical points of functional, March 3, 2015, Beijing Normal University, Beijing, China.

41. The weighted volume-preserving mean curvature flow, Jan. 15, 2015, South China Normal University, Guangzhou, China.

42. Eigenvalues of the Paneitz operator, November 13, 2014, Tsinghua University, Beijing, China.

43.   ,   2014, 2014   10   8   -11
     ,   .

44. Critical points of the weighted area functional, The 10th Geometry Conference for the Friendship of China and Japan, September 6-12, 2014, Fudan University, Shanghai, China

45. The weighted volume-preserving variations, Workshop on Differential Geometry, August 28, 2014, Henan Normal University, China.

46. From self-shrinkers to λ-hypersurfaces, August 17, 2014, Beijing Normal University, Beijing, China.

47. On the weighted area functional, August 7, 2014, Nankai University, Tianjin, China.

48. Critical points of the weighted volume functional, March 25, 2014, Fujian Normal University, Fuzhou, China.

49. A survey on complete self-shrinkers, March 4, 2014, Beijing Normal University, Beijing, China .

50. On eigenvalues of Laplace operator, Feb. 28, 2014. Guangxi Normal University. Guilin, China.

51. Self-shrinkers of mean curvature flow, International Workshop on Differential Geometry 2014, Feb. 14-16, 2014, Hotel New Imari, Imari.

52. The rigidity of complete self-shrinkers of the mean curvature flow, Jan. 3, 2014, South China Normal University, Guangzhou, China.

53. Complete self-shrinkers of the mean curvature flow, The Eleventh Pacific Rim Geometry Conference, December 10-14, 2013, Fudan University, Shanghai, China.

54.   ,   ,
   2013   9   22   ,

55. Applications of universal estimates for eigenvalues, August 15, 2013, Beijing Normal University, Beijing, China

56. Universal estimates for eigenvalues and applications, ICCM 2013 The Sixth International Congress of Chinese Mathematicians, July 14-19, 2013, National Taiwan University, Taipei, Taiwan.

57. Eigenvalues of the eigenvalue problem of Laplacian, Geometric Analysis Workshop 2013, June 3-8, 2013, Ningxia University, Yinchuan, China.

58. Applications of universal inequalities for eigenvalues, Fudan University, Shanghai, China, March 15, 2013.

59. Self-shrinkers of the mean curvature flow, Geometry and topology of submanifolds, Fujian Normal University, Fuzhou, China, November 20-25, 2012

60. Complete self-shrinkers, Geometry and something 2012,   , November 1-4, 2012

61. Estimates for eigenvalues of the Paneitz operator, The International Conference on Differential Geometry, Fudan University, Shanghai, China, September 21-25, 2012

62. Universal bounds for eigenvalues of Laplacian, Jeju National University, Jeju, Korea, May 4, 2012

63. Estimates for eigenvalues of $\mathfrak{L}$ on self-shrinker, Kyungpook National University, Taegu, Korea, May 3, 2012

64. Complete self-shrinkers of the mean curvature flow, Kyungpook National University, Taegu, Korea, May 3, 2012

65.   ,   2011, 2011
         12   16-17   ,

66. Estimates for eigenvalues and applications, Beijing Normal University, Beijing, China, November 22, 2011

67. Universal bounds for eigenvalues of the biharmonic operator, Geometry and something 2011, 2011   11   3-6

68. Universal estimates for eigenvalues of the biharmonic operator, South China Normal University, Guangzhou, China, September, 2011

69. A new obstruction on minimal immersions, International workshop on geometry of submanifolds and related topology, Xinxiang Normal University, Henan, China, April 21-24, 2011

70. Estimates for eigenvalues on complete Riemannian manifolds, Differential Geometry and Geometric Analysis, Osaka City University, March 13-15, 2011

71.   ,
         2010   11   24

72. A new process on universal estimates for eigenvalues of the buckling problem, Fudan University, Shanghai, China, Sept. 10, 2010

73. Can one hear the shape of a drum? Xianyang Normal University, Xianyang, China, Sept. 1, 2010

74. , , 2010 7 23 ,

75. , , 2010 7 13 ,

76. A conjecture on eigenvalues of the buckling problem, Wuhan University, Wuhan, China, April 30, 2010

77. On eigenvalues of Laplacian, Hubei University, Wuhan, China, April 29, 2010.

78. Laplace , 2010 2 17

79. Indices of hypersurfaces in a sphere, 2009 11 26 -28

80. A new process on estimates for eigenvalues of the buckling problem, November 5, 2009, Tsinghua University, Beijing, China

81. Indices of compact hypersurfaces, November 4, 2009, Beijing Normal University, Beijing, China

82. A Jacobi operator of hypersurfaces with constant scalar curvature, , 2009 9 13 -16

83. Recent developments in universal estimates for eigenvalues of a biharmonic operator, Perspectives and open problems in geometric analysis I, July 6-11, 2009, Zhejiang University, Hangzhou, China

84. Biharmonic , , 2009 6 11

85. A solution of the PPW problem, The Symposium on Geometry and Analysis on Manifolds, April 25-29, 2009, Chongqing University of Science and Technology, Chongqing, China

86. Hypersurfaces in spheres, Southwest University, April 25, 2009, Chongqing, China

87. Universal inequalities for eigenvalues of a biharmonic operator, The 4th Geometry Conference for the Friendship of China and Japan, December 22-27, 2008, Nankai University, Tenjin, China

88. Upper and lower bounds for eigenvalues of Laplacian, Integrable System, Geometry and Visualization 2008, Kyushu University, December 11-13, 2008

89.   ,   ,
                             , 2008   12

90. Universal estimates for eigenvalues of a biharmonic operator, One Day Workshop on Differential Geometry, November 20, 2008, Saga University

91. Estimates for eigenvalues of Laplacian, Capital Normal University, Beijing, October, 2008

92. Eigenvalues of Laplacian on Riemannian manifolds, Perspectives in Geometric Analysis, BICMR, Peking University, October 27-31, 2008

93. Universal estimates for eigenvalues of Laplacian, Wuhan University, October, 2008

94.   ,
             ,   ,

95. Estimates for eigenvalues of the buckling problem,   ,

96. Estimates for eigenvalues of a biharmonic operator, Zhejiang University, China, May 30, 2008

97. A generalized conjecture of Pólya, International Conference on Differential Geometry, Hefei, China, May 23-27, 2008

98. Universal inequalities for eigenvalues on Riemannian manifolds, Fudan University, Shanghai, China, Sept. 17, 2007

99. Lower bounds for eigenvalues on Riemannian manifolds, Sichuan University, Chengdu, China, Sept. 13, 2007

100.   Laplacian   ,
                 ,   ,   -

101. First eigenvalue of Jacobi operator of hpersurfaces with constant scalar curvature, International Workshop on hypersurfaces and related topics, Kyungpook National University, Korea, August 10-11, 2007

102. A characterization of Clifford hypersurfaces, International Workshop on hypersurfaces and related topics, Kyungpook National University, Korea, August 10-11, 2007

103.   Laplacian   ,
                , 2007   6   8

104.   ,   2007   3

105.   ,   ,   , 2007
            7

106. Recent progress on estimates for eigenvalues, The second China-Japan conference on differential geometry, Yunnan Normal University, Kunming, China, Dec. 15-21, 2006

107. First eigenvalue of the Jacobi operator,   ,   ,
    2006

108. The Buckling problem, TsingHua University, Beijing, China, August 23, 2006

109. Universal inequalities for eigenvalues,   ,   ,
                 -

110.   ,   , 2006   6   23

111. Bounds on eigenvalues of Dirichlet Laplacian,   PDE   ,
    2006   14

112. Stable minimal hypersurfaces, Kyungpook National University, Korea, April, 2006

113. Geometry of the squared norm of the second fundamental forms, Kyungpook National University, Korea, April, 2006

114. Universal bounds for eigenvalues,   , Dong-Ah   ,
    Korea,   6

115. On the problem of Payne, Polya and Weinberger, Fudan University, Shanghai, China, March 13,   6

116.   ,   ,   ,
                 -

117. Inequalities for eigenvalues of a clamped plate problem   2005
　　　　　　　　　　　　　, 　　　, 2005　　　　　　-

118. Eigenvalues on compact Riemannian manifolds,
　　　　　　　　　), 　　　　, 　　　　　　　-

119. The scalar curvature of minimal hypersurfaces III, International Workshop on Integrak Geometry and minimal submanifolds, Kyungpook National University, Korea, 2-7, August, 2005

120. The scalar curvature of minimal hypersurfaces II, International Workshop on Integrak Geometry and minimal submanifolds, Kyungpook National University, Korea, 2-7, August, 2005

121. The scalar curvature of minimal hypersurfaces I, International Workshop on Integrak Geometry and minimal submanifolds, Kyungpook National University, Korea, 2-7, August, 2005

122. Complete hypersurfaces in spheres with infinite fundamental group,
　　　　　　，

123. Estimates on eigenvalues of Laplacian, Differential geometry in Tokyo 2004,
　　　　　, 　0　4

124. The scalar curvature of minimal hypersurfaces in a unit sphere, 2004
　　　　　　　, 　　　, 2004　8　31

125. Minimal submanifolds in spheres, Northeast University, 2004　7　30

126. Submanifolds with constant scalar curvature Kyungpook national university, Korea, 2004

127. S.S.Chern's conjecture on minimal hypersurfaces, Kyungpook national university, Korea, 2004　　　0

128. Topology and geometry of complete submanifolds in Euclidean spaces, 2004
　　　　　　　, 　　, 2004　　8

129. A characterization of compact hypersurfaces $S^1(\sqrt{1-c^2}) \times S^{n-1}(c)$,
　　　　　，

130. Topology and geometry of complete submanifolds in Euclidean spaces, PDEs, Submanifolds and Affine Differential Geometry, Sept. 2003, Mathematical Conference Center Bedlewo, Poland.

131. Complete hypersurfaces with infinite fundamental group,
, 2003   6

132. A new version of rigidity theorems on submanifolds in Euclidean spaces, National University of Singapore, Feb. 2003

133. Complete space-like submanifolds in Lorentz spaces, Kyungpook National University, Singapore, Nov. 2002,

134. Complete submanifolds in Euclidean spaces, The seventh International Workshop on Differential Geometry, Kyungpook National University, Korea, Nov. 2002,

135. Complete hypersurfaces with constant scalar curvature in spheres, Kyungpook National University, Korea, Nov. 2002.

136. The differentiable structures and the metric structures of submanifolds, International Congress of Mathematicians, China/Beijing, August, 2002,

137. The rigidity of complete hypersurfaces in a unit sphere, Peking University, August, 2002,

138.   ,   ,
2

139. A differentiable structure and a metric structure of submanifolds in Euclidean spaces,   ,   , 2002   6   24   6   26

140. A differential structure of submanifolds in Euclidean spaces Geometry of Riemannian submanifolds,   ,

141. Complete submanifolds in Euclidean spaces with constant scalar curvature, International Conference on Modern Mathematics and International Symposium on Differential Geometry, Fudan University, China. Sept. 18-24 , 2001

142. A differential structure of submanifolds,   ,
,   .

143. Scalar curvature on submanifolds in Euclidean spaces
,   ,

144. Complete submanifolds in spheres, The First International Conference on Differential Geometry,   , 2001   -

145. Hypersurfaces in Euclidean spaces, The Pacific Rim Geometry Conference Tohoku University, Sendai, Japan, 2000   7

146. Complete hypersurfaces with constant scalar curvature,   ,
                              , 1999   9

147. Complete hypersurfaces in Euclidean spaces with constant scalar curvature,
     46   ,   , 1999   8

148. 3   ,   45   ,   ,
     1998   8

149. A characterization of the Clifford torus,   44   ,   ,
     1997   8

150. Non-existence of stable integral currents,
          ,   , 1997   1

151. Minimal hypersurfaces in a sphere, the First International Workshop on Differential Geometry, Kyungpook National University, Korea, Dec. 1996

152. Complete maximal spacelike hypersurfaces in anti-de Sitter spaces,
               ,   , 1996   8

153. Conformally flat Riemannian manifolds, 199   , 199

154. The rigidity of Clifford torus,   ,   , 1995
     11

155. Complete hypersurfaces in R^{n+1},   ,   , 1995   8

156. Closed minimal hypersurfaces in spheres,   42   ,
     , 1995   8

157. Compact minimal submanifolds in spheres, TU of Berlin, Germany Jan. 1995

158. Complet hypersurfaces in Euclidean spaces, University of Bonn, Germany Dec. 1994

159. Minimal surfaces of sphere, the Symposium on Differential Geometry, ICTP, Italy, 1994   8

160. Closed minimal surfaces of sphere $S^4(1)$, International Congress of Mathematician, Switzerland, 1994   5

161. Hypersurfaces of space form $M^4(c)$ with constant mean curvature, First MSJ International Research Institute on Geometry and Global Analysis,   ,
     1993   7

162. Hypersurfaces in $H_1^4(c)$, First Postdoctor Conference of China, QingHua University, 1993   6

163. Complete Hypersurfaces in spheres,   , 1992   12

164. Geometry and Topology of hypersurfaces in Eulidean spaces,
         , Zhejiang University, 1992   6

165. Complet hypersurfaces in spheres with constant mean curvature,   38
                    ,   , 1991   7