Table of contents

P6. Allano D. *, Fournel T.**, Royer H. ***, Lecerf A. *, Riou L. **, Chauvellon M. **, Joint PIV recording by three different methods for absolute comparisons of the velocity maps, *Rouen* and St Etienne**, Universities and ISL***, pp 259-266.*

P7. Monnier J.C. *, Croisier G*, Stanislas** M., Analysis of the synthetic image 9 from the Europiv database, *ONERA-DAAP*, LML**, pp 267-278.*

P8. Udrea* D.D., Bryanston-Cross P.J. *, M. Moroni **, Querzoli G. ***, Particle Tracking Velocimetry Techniques,. *Warwick*, Rome**, Italy***, Universities, pp 279-304.*

P9. Cenedese A., Espa S., Pocecco A., The influence of the velocity component normal to the observation plane in PIV and PTV, *Rome University, pp 305-312.*

P10. Allano D., Trinité M., Sub-pixel accuracy for displacements of less than one pixel, and estimation of a signal to noise ratio (quality factor) in the correlation plane, *Rouen University, pp 313-321.*

P11. Fournel T., Chouvellon M., Riou L., Fayolle J., Ducottet C., Schon J.P., Identification and Cepstrum compared to correlation in PIV, *St Etienne University, pp 322-331.*

P12. Lecuona A., Nogueira J.I., Rodriguez P.A., Ruiz-Rivas U., PIV data post processing : data validation, interpolation and vorticity calculation, *Madrid University, pp 332-355.*

P13. Bardera R. , Scholz D , Particle images quality in photographic PIV, *INTA, pp 356-363.*

P14. Veerman H.P. *, Den Boer R.J.W. *, Westerweel J. **, PIV seeding for high-speed applications with low wind-tunnel pollution, *NLR* and Delft University**, pp 364-376.*

P15. Sjörs K., Seeding of the FFA 3.6 m low speed wind tunnel with consideration for occupational hygiène, *FFA, pp 377-383.*

P16. Borleteau J.P., Seeding in a large quiet water tank for the study of a wake flow with PIV techniques, *SIREHNA, pp 384-390.*

P17. Stanislas M., Foucaut J.M., Dupont P., Carlier J., Comparison between Film and CCD Recording of PIV Images using a photographic camera, *LML, pp 391-407.*

P18. Cenedese A., Pocecco A., Development of a system based on different colour laser light pulses, *Rome University, pp 408-417.*

P19. Zara H., Jay J., Fouquet R., Riou L., Jacquet G., Fisher V., Study of fast flows illuminated by a continuous Laser using two intensified cameras and a synchronization system, *St Etienne University, pp 418-428.*

CHAPTER 5 :

PAPERS :