

The ARLES project-team investigates solutions in the forms of languages, methods, tools and supporting middleware, to assist the development of distributed software systems, with a special emphasis on mobile distributed systems enabling the ambient intelligence/pervasive computing vision.

Our ongoing research focuses on revisiting the service oriented computing and middleware paradigms towards pervasive computing, together with leveraging today's reach networking environment and in particular wireless sensor networks.

More about our research may be found from the following links:

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