## Contents & Abstracts

Since 1998, the Japanese Government has been promoting collaboration between industry universities by setting up regulations and developing plans related to industry-university collaborat. This paper describes how far the setting up of the environment has come and how the Cabinet Of (Council for Science and Technology Policy) has been supporting this policy. <b>IFurther Promotion of Industry-University Cooperation in University</b>	Outline of Measures Taken by the Govern	nment for Industry-University Collaboration—
Since 1998, the Japanese Government has been promoting collaboration between industry universities by setting up regulations and developing plans related to industry-university collaborat This paper describes how far the setting up of the environment has come and how the Cabinet Of (Council for Science and Technology Policy) has been supporting this policy.  Further Promotion of Industry-University Cooperation in University  Kenichi MOROO  Point of concern for parties involved in Industry-University Cooperation are discussed in this art from point of further promotion of promote Industry-University Cooperation in University.  Activity Staring at Exit of Industry-University Cooperation—Toward the Achievement the Innovation—  Takashi SAN	Focus on Cabinet Office Activity	
Renichi MOROO  Point of concern for parties involved in Industry-University Cooperation are discussed in this art from point of further promotion of promote Industry-University Cooperation in University.  Activity Staring at Exit of Industry-University Cooperation—Toward the Achievement the Innovation—  Takashi SAN	universities by setting up regulations and develor.  This paper describes how far the setting up of th	oping plans related to industry-university collaboration the environment has come and how the Cabinet Office
Point of concern for parties involved in Industry-University Cooperation are discussed in this art from point of further promotion of promote Industry-University Cooperation in University.  **Activity Staring at Exit of Industry-University Cooperation—Toward the Achievement the Innovation—**  **Takashi SAN**	Further Promotion of Industry-University C	Cooperation in University · · · · · 14
the Innovation—	•	
Takashi SAV		• •
	tne innovation— · · · · · · · · · · · · · · · · · · ·	
differences mutually, make wisdom-fusion through meaningful discussions from various viewpoi allot individual and organizational roles well between them, execute the project management, in orde achieve the innovation by the industry-university cooperation.	differences mutually, make wisdom-fusion thro allot individual and organizational roles well bet	knowledge and companies pursuing profit understand ough meaningful discussions from various viewpoints tween them, execute the project management, in order to
The Issues of the R&D Consortium Project Funded by the Government, and the Need of	The Issues of the R&D Consortium Project	Funded by the Government, and the Need of "II
Producer·····		4.

and proposes one solution for how to make IP management in the R&D consortium.

## ■ The U.S. Trademark System · · · · · 55

Kanako AYA

I'm going to introduce you to 'Use in Commerce', 'Statement of Use' and 'Abandonment' which gave me the impression of the U.S. Trademark use-based registration system, as well as some information on popular keywords with cases.