Figure 5, Continued: What is the Trade-Off Between False Negatives and False Positives in the Downgrade-Prediction Model Compared to the Individual Screens?

1992 Downgrade Predictions Using Year-End 1990 Data

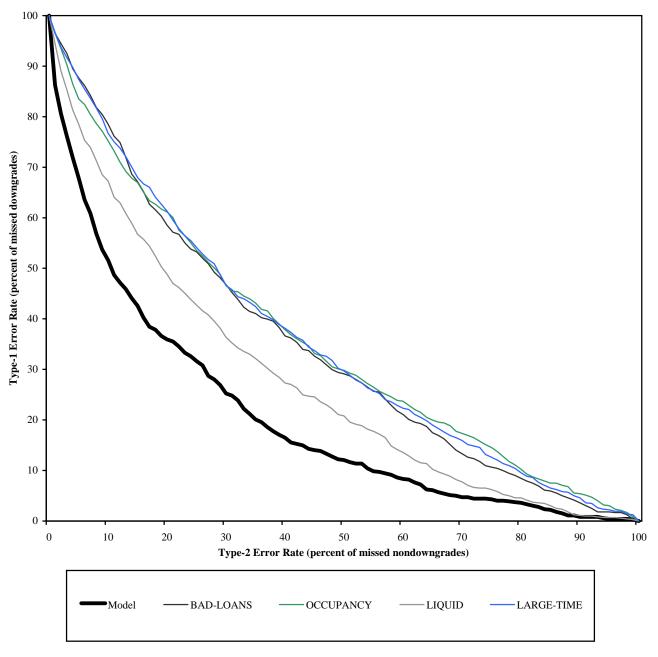


Figure 5, Continued: What is the Trade-Off Between False Negatives and False Positives in the Downgrade-Prediction Model Compared to the Individual Screens?

1993 Downgrade Predictions Using Year-End 1991 Data

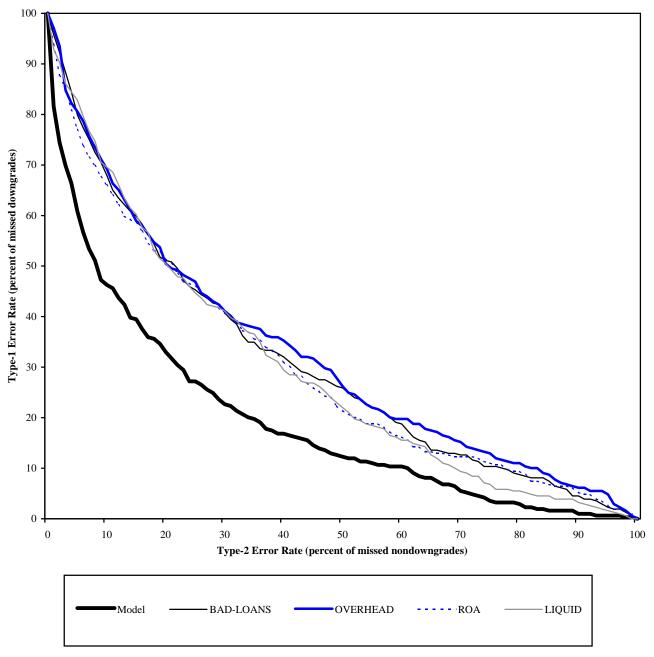


Figure 5, Contitued: What is the Trade-Off Between False Negatives and False Positives in the Downgrade-Prediction Model Compared to the Individual Screens?

1994 Downgrade Predictions Using Year-End 1992 Data

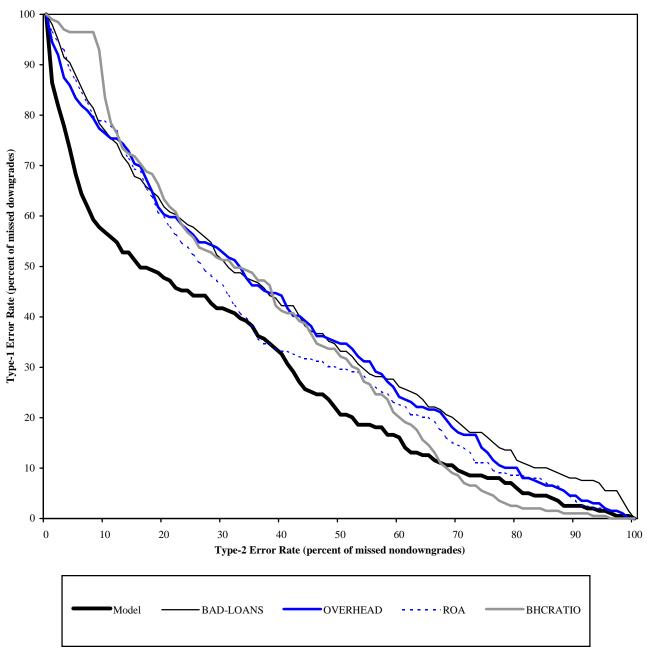


Figure 5, Continued: What is the Trade-Off Between False Negatives and False Positives in the Downgrade-Prediction Model Compared to the Individual Screens?

1995 Downgrade Predictions Using Year-End 1993 Data

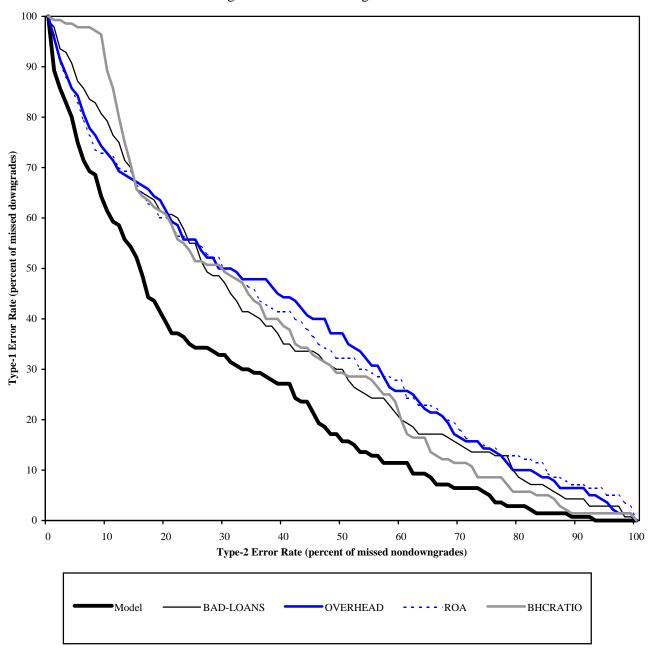


Figure 5, Continued: What is the Trade-Off Between False Negatives and False Positives in the Downgrade-Prediction Model Compred to the Individual Screens?

1996 Downgrade Predictions Using Year-End 1994 Data

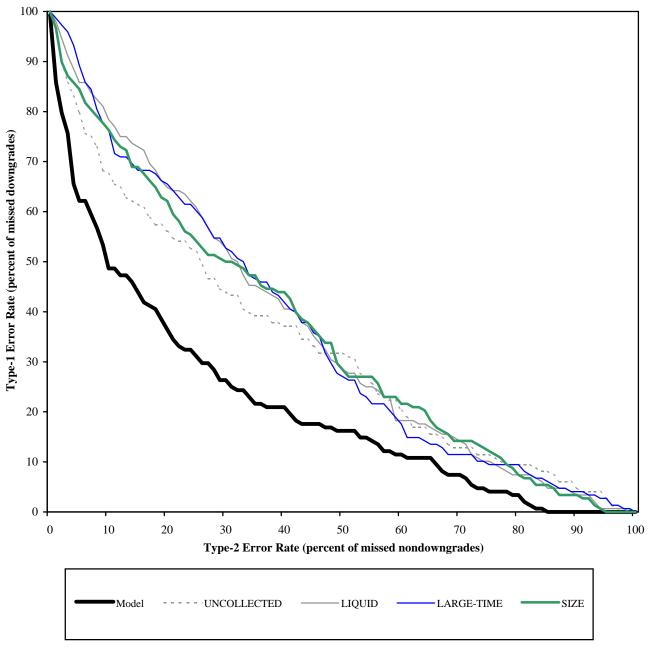


Figure 5, Continued: What is the Trade-Off Between False Negatives and False Positives in the Downgrade-Prediction Model Compared to the Individual Screens?

1997 Downgrade Predictions Using Year-End 1995 Data

